ICDD Grant-in-Aid Recipients – 2014 and earlier

Grant-in-Aid (Cycle II)

1 October 2013 to 30 September 2014

X-ray Diffraction Patterns of New Ruddlesden-popper Phases

Dr. Rached Ben Hassen

ISSBAT (University Tunis El Manar)

Tunisia

X-ray Diffraction Patterns of Molybdates and Tungstates

Dr. Elena Khaikina

Baikal Institute of Nature Management

Siberian Branch of the Russian Academy of Sciences

Russian Federation

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

X-ray Diffraction Patterns of Tri-nuclear Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Diffraction Patterns of Chalcopyrite Compounds

Dr. Jose Merino

Universidad Autonoma de Madrid

Spain

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

X-ray Powder Diffraction Patterns of Organic and Inorganic Materials

Dr. Silvina Pagola

College of William & Mary

Dept. of Applied Science

Powder Patterns of Pyridinium Compounds

Dr. Richard Pazout

Institute of Chemical Technology

Czech Republic

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Institute of X-ray Analyses

People's Republic of China

High Quality XRD Patterns of Aluminum Alloy Phases

Prof. Ming Qin

Baise University

People's Republic of China

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and Their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute, NAS

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Guilin University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2013 to 31 March 2014

X-ray Diffraction Patterns of Metallocarboranes

Dr. Elena V. Alekseeva

Voronezh State University

Russian Federation

X-ray Diffraction Patterns of Inorganic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic and Hybrid Materials

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

X-ray Diffraction Patterns for Biologically Active Organic Compounds

Dr. Ivan Bushmarinov

X-ray Structural Centre, Inst. of Organoelement Compounds, RAS

Russian Federation

Powder Diffraction of Organic Compounds, Complexes and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Institute of Physics

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People's Republic of China

XRPD Patterns of New Intermetallic Compounds

Dr. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

XRD Data of Al-based Compounds

Prof. Wei He

Guangxi University

People's Republic of China

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

Poly Crystallography, Inc.

USA

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry, RAS

Russian Federation

XRPD Investigations of MeX2-2(R-NH2) and MeX2(NH2-R-NH2) Complexes, Part III

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Ternary Intermetallics of Cerium and Ytterbium

Dr. Yurii Seropegin

Moscow State University

Russian Federation

XRD Patterns of Fluoride Borates

Dr. Yurii Seryotkin

Sobolev Institute of Geology and Mineralogy, SB of RAS

Russian Federation

X-ray Diffraction Patterns of Organoelement and Organometallic Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

X-ray Synchrotron Powder Diffraction Data for Complex Perovskites

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

Organic Compounds, Complexes, and Inorganic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

X-ray Diffraction Patterns of Bi-nuclear Metalloorganic Complexes

Dr. Igor Zanin

Voronezh State University

Russian Federation

Complex Chalcogenides I

Dr. Olga Zmii

Volyn State University

Ukraine

Grant-in-Aid (Cycle II)

1 October 2012 to 30 September 2013

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

X-ray Diffraction Patterns of Some New Coumarin Derivatives; Important Classes of Organic Heterocyclic Molecules

Dr. Rached Ben Hassen

ISSBAT (University Tunis El Manar)

Tunisia

Guinier Patterns of Eight Organic Compounds

Dr. Vladimir Chernyshev

Moscow State University

Russian Federation

Crystal Structure of Complex Perovskites

Prof. Rajan Jose

Universiti Malaysia Pahang

Malaysia

Multicomponent Oxides Made by Sol-Gel Techniques

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

X-ray Diffraction Patterns of Bi-nuclears Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Patterns of Organotin(IV) Compounds

Dr. Jaroslav Maixner

Institute of Chemical Technology

Czech Republic

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

Powder Patterns of 10-Aryflavins

Dr. Richard Pazout

Institute of Chemical Technology

Czech Republic

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Diffraction Patterns of Functional Organic Solids

Dr. Robert Pike

College of William & Mary

USA

Chloroacetates, Naphtoates, and Perovskites

Prof. Herbert Poellmann

University of Halle

Germany

Generation of Powder X-ray Diffraction Patterns of New Ceramic Complex Oxides

Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

X-ray Diffraction Patterns of Inorganic Compounds

Dr. Nik Reeves-McLaren

University of Sheffield

United Kingdom

Powder Patterns of Five Organic Compounds

Dr. Andrei Shiryaev

Institute of Physical Chemistry and Electrochemistry, RAS

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and Their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute, NAS

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Guilin University of Technology

People's Republic of China

Please note that additional participants will be added once the signed agreements are received at the ICDD.

Grant-in-Aid (Cycle I)

1 April 2012 to 31 March 2013

X-ray Diffraction Patterns of Metallocarboranes

Dr. Elena Alekseeva

Voronezh State University

Russian Federation

X-ray Diffraction Patterns of Inorganic and Organic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Metal-Organic Framework Materials and Coordination Polymers

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Complex Inorganic Salts Based on Tetrahedrally-coordinated Oxoanions

Dr. Artem Babaryk

Taras Shevchenko National University of Kyiv

Ukraine

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

X-ray Diffraction Patterns for Pharmaceuticals and Polymers II

Dr. Ivan Bushmarinov

X-ray Structural Centre, Inst. of Organoelement Compounds, RAS

Russian Federation

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Institute of Physics

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People's Republic of China

XRPD Patterns of New Intermetallic Compounds

Dr. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Complex Rare Earth Compounds and Chalcogenides

Dr. Lubomir Gulay

Volyn State University

Ukraine

X-ray Powder Patterns of Salts of Acids with Nitrogen Containing Organic Cations with Interesting Physical Properties

Dr. David Havlicek

Charles University

Czech Republic

Investigation on the XRD Data of Rare Earth Compounds

Prof. Wei He

Guangxi University

People's Republic of China

Ferroelectric Complex Oxides with Magnetic Ordering

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

Poly Crystallography, Inc.

USA

X-ray Diffraction Patterns of Triple Molybdates

Dr. Elena Khaikina

Baikal Institute of Nature Management,

Siberian Branch of the Russian Academy of Sciences

Russian Federation

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry, RAS

Russian Federation

X-ray Diffraction Patterns of Bi-Nuclear Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Investigations of MeX2-2(R-NH2) and MeX2(NH2-R-NH2) Complexes, Part II

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Institute of X-ray Analyses

People's Republic of China

New Ternary Gallids and Stannides of Cerium

Dr. Yurii Seropegin

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Organoelement Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

Powder XRD Reference Pattern Production of Some NZP and Perovskite-based Synthetic Ceramic Phases

Prof. O. P. Shrivastava

Dr H.S. Gour University

India

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

X-ray Synchrotron Powder Diffraction Data for Complex Oxides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Diffraction Patterns of Bi-nuclear Metalloorganic Complexes

Dr. Igor Zanin

Voronezh State University

Russian Federation

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides I

Dr. Olga Zmii

Volyn State University

Ukraine

Grant-in-Aid (Cycle II)

1 October 2011 to 30 September 2012

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Tin Double Perovskite Mixed Oxides and Organometallic Complexes with Salen Type Ligands

Dr. Rached Ben Hassen

ISSBAT

Tunisia

X-ray Diffraction Patterns for Pharmaceuticals and Polymers

Dr. Ivan Bushmarinov

Institute of Organoelement Compounds, RAS

Russian Federation

XRD Patterns of Some Layered Battery Materials

Dr. Norlida Kamarulzaman

Universiti Teknologi MARA

Malaysia

Multicomponent Oxides Made by Sol-Gel Techniques

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry, RAS

Russian Federation

XRD Patterns of Tetragonal Tungsten Bronze Structured Multiferroics

Dr. Venkata Surya Ramam Koduri

Universidad de Concepcion

Chile

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

X-ray Powder Diffraction - New Organic Compounds VI

Dr. Elzbieta Olszewska

Maria Curie Sklodowska University

Poland

Powder Patterns of Flavin Derivatives

Dr. Richard Pazout

Institute of Chemical Technology

Czech Republic

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Institute of X-ray Analyses

People's Republic of China

Generation of Powder X-ray Diffraction Patterns of New Ceramic Complex Oxides

Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

XRD Patterns of Complex Borates

Dr. Yurii Seryotkin

Sobolev Institute of Geology and Mineralogy, SB RAS

Russian Federation

X-ray Diffraction Patterns of Organoelement Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Guilin University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2011 to 31 March 2012

X-ray Diffraction Patterns of Organometalic Complexes

Dr. Elena Alekseeva

Voronezh State University of Architecture & Civil Engineering

Russian Federation

X-ray Diffraction Patterns of Inorganic and Organic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic and Hybrid Materials

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Institute of Physics

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People’s Republic of China

XRPD Patterns of New Intermetallic Compounds

Dr. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Complex Rare Earth Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

XRD Data of Rare Earth Compounds

Prof. Wei He

Guangxi University

People's Republic of China

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

Poly Crystallography, Inc.

USA

X-ray Diffraction Patterns of Triple Molybdates

Dr. Elena Khaikina

Baikal Institute of Nature Management,

Siberian Branch of the Russian Academy of Sciences

Russian Federation

X-ray Diffraction Patterns of Bi-Nuclear Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Characterization of New Inorganic-Organic Compounds, Part II

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Diffraction Patterns of Functional Molecular Solids

Dr. Silvina Pagola

College of William & Mary

USA

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Diffraction Patterns and Pair Distribution Function of Non-materials

Dr. Valeri Petkov

Central Michigan University

USA

New Ternary Intermetallic Compounds of Rare Earths

Dr. Yurii Seropegin

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Organoelement Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

Reference Diffraction Pattern Production of New Substituted Zirconate and Phosphate-based Ceramic Phases

Prof. O. P. Shrivastava

Dr H.S. Gour University

India

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Synchrotron and X-ray Powder Diffraction Data for Mixed Perovskites and Garnets

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Diffraction Patterns of Metallocarborane Compounds

Dr. Igor Zanin

Voronezh State University

Russian Federation

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Please note that additional participants will be added once the signed agreements are received at the ICDD.

Grant-in-Aid (Cycle II)

1 October 2010 to 30 September 2011

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Guinier Patterns of Ten Organic Compounds

Dr. Vladimir Chernyshev

Moscow State University

Russian Federation

New Transition-Metal Oxides and Magnetocaloric Intermetallic Compounds

Dr. Rached Ben Hassen

University Tunis El Manar

Tunisia

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry, RAS

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Patterns of Flavin Derivatives

Dr. Richard Pazout

Institute of Chemical Technology

Czech Republic

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analyses

People's Republic of China

X-ray Diffraction Patterns and Pair Distribution Function of Non-Crystalline Materials

Prof. Valeri Petkov

Central Michigan University

USA

Generation of Experimental Powder Diffraction Data of New Ceramic Complex Oxides

Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

Diffractometer X-ray Powder Patterns of Heterocyclic Compounds

Dr. Victor Rybakov

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Organoelement Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

Metal-organic Frameworks Containing Diacetates: Polymorphism and Related Compounds II

Dr. Leopoldo Suescun

University of Uruguay

Uruguay

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute, National Academy of Sciences

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Guilin University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2010 to 31 March 2011

X-ray Diffraction Patterns of Inorganic and Organic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic and Hybrid Materials

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People's Republic of China

XRPD Patterns of New Intermetallic and Inorganic Compounds

Dr. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Complex Rare Earth Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

X-ray Diffraction Data of New Compounds

Prof. Wei He

Guangxi University

People's Republic of China

Preparation and Characterization of Multiferroic Ceramics

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

Poly Crystallography, Inc.

USA

X-ray Diffraction Patterns of Molybdates

Dr. Elena Khaikina

Baikal Institute of Nature Management, Siberian Branch of the Russian Academy of Sciences

Russian Federation

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

XRPD Investigations of MeX2-2(R-NH2) Complexes, Part I

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates, and Molybdates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Rare-Earth Intermetallic Compounds of the Heavier P-block Elements

Dr. Arthur Mar

University of Alberta

Canada

Pattern Production of Inorganic and Organic Substances

Dr. Vladimir Nalbandyan

South Federal University

Russian Federation

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analyses

People's Republic of China

New Ternary Intermetallics Based on Rare Earths and Transition Metals

Dr. Yurii Seropegin

Moscow State University

Russian Federation

Reference Diffraction Pattern Production of New Substituted Sodium Zirconium Phosphate (NZP) Related Ceramic Phases

Prof. O. P. Shrivastava

Dr Harisingh Gour Vishwavidyalya, Sagar (M.P.)

India

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Cation Exchanged Hydrated Zeolites

Dr. Michael Wendschuh

Universtat Bremen

Germany

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Please note that additional participants will be added once the signed agreements are received at the ICDD.

Grant-in-Aid (Cycle II)

1 October 2009 to 30 September 2010

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides and Intermetallic Compounds

Dr. Rached Ben Hassen

University Tunis El Manar

Tunisia

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

People's Republic of China

High Quality XRPD Pattern Production for Inorganic and Organic Compounds

Dr. Stanislav Filatov

St. Petersburg State University

Russian Federation

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analyses

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

X-ray Powder Diffraction - New Organic Compounds V

Dr. Elzbieta Olszewska

University of Maria Curie-Sklodowska

Poland

X-ray Powder Diffraction Patterns of Luminiscent Metal-Organic Networks and Organic Materials with Pharmaceutical Uses

Dr. Silvina Pagola

College of William and Mary

USA

Powder Patterns of Flavin Derivatives

Dr. Richard Pazout

Institute of Chemical Technology

Czech Republic

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analyses

People's Republic of China

X-ray Powder Diffraction - New Organic Compounds XIV

Prof. Stanislaw Pikus

Maria Curie-Sklodowska University

Poland

Organic Salts, LDH's and Cement Minerals

Dr. Herbert Poellmann

University of Halle

Germany

Generation of Powder X-ray Diffraction Patterns of New Ceramic Complex Oxides

Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

XRPD Patterns of Aniline Complexes and Historical Materials, Part I

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Poland

Diffractometer X-ray Powder Patterns of Heterocyclic Compounds

Dr. Victor Rybakov

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Metallocarboranes

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Institute of Physics, South Federal University

Russian Federation

X-ray Diffraction Patterns of Bismuth Layer Perovskite-like Oxides

Dr. Valery Vlasenko

Institute of Physics, South Federal University

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analyses

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

National Academy of Sciences

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Dr. Hui Zhang

Guilin University of Technology

People's Republic of China

Please note that additional participants will be added once the signed agreements are received at the ICDD.

Grant-in-Aid (Cycle I)

1 April 2009 to 31 March 2010

X-ray Diffraction Patterns of Inorganic and Organic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Guinier Patterns of Indole-containing Organic Compounds

Dr. Vladimir Chernyshev

Moscow State University

Russian Federation

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People's Republic of China

Mixed Anion Compounds and Sulfides

Dr. Maria Grazia Francesconi

University of Hull

United Kingdom

Complex Rare Earth Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

X-ray Diffraction Data of New Rare-Earth Compounds

Prof. Wei He

Guangxi University

People's Republic of China

X-ray Powder Diffraction Patterns of Polymorphic Pharmaceutics

Prof. Xiurong Hu

Zhejiang University

People's Republic of China

Multi-functional Electronic Ceramics with Perovskite and Pyrochlore Structures

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

Poly Crystallography, Inc.

USA

X-ray Diffraction Patterns of Molybdates

Dr. Elena Khaikina

Baikal Institute of Nature Management

Siberian Branch of the Russian Academy of Sciences

Russian Federation

X-ray Diffraction Patterns of Organoelement Compounds

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Characterization of New Inorganic-Organic Compounds

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates, and Molybdates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

Pattern Production of Inorganic and Organic Substances

Dr. Vladimir Nalbandyan

South Federal University

Russian Federation

New Acentric Chalcogenides

Dr. Oleg Parasyuk

Volyn State University

Ukraine

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analysis

People's Republic of China

New Ternary Intermetallics of Rare Earth Metals

Dr. Yurii Seropegin

Moscow State University

Russian Federation

Reference Data Sets of Microcrystalline Materials

Dr. Roman Shpanchenko

Moscow State University

Russian Federation

Metal-Organic Frameworks Containing Diacetates: Polymorphism and Related Compounds I

Dr. Leopoldo Suescun

University of Uruguay

Uruguay

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides and Intermetallics

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

New Non-Centrosymmetric Chalcogenides

Dr. Olexiy Zhbankov

Volyn State University

Ukraine

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Grant-in-Aid (Cycle II)

1 October 2008 to 30 September 2009

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

People's Republic of China

Ternary Re-Oxides

Dr. Helmut Ehrenberg

Darmstadt University of Technology

Germany

XRPD Patterns of New Intermetallic Compounds with Group III/IV Elements

Prof. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry, RAS

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

X-ray Powder Diffraction - New Inorganic and Organic Compounds IV

Dr. Elzbieta Olszewska

University of Maria Curie-Sklodowska

Poland

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analysis

People's Republic of China

X-ray Powder Diffraction - Inorganic and Organic Compounds XIII

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska

Poland

New Data on Cement Compounds, Formates, and Perovskites

Dr. Herbert Poellmann

University of Halle

Germany

XRPD Patterns of DMAN Complexes and Historical Materials

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Poland

Generation of Powder X-ray Diffraction Patterns of New Ceramic Complex Oxides

Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

X-ray Diffraction Patterns of Elemento-Organic Compounds

Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Institute of Physics, South Federal University

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

National Academy of Sciences

Ukraine

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Wuhan University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2008 to 31 March 2009

X-ray Diffraction Patterns of Inorganic and Organic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Guilin University of Technology

People's Republic of China

Synthesis of Strontium-based Rare-Earth Titanates: Novel Complex Perovskites

Dr. Chandy George

Bishop Moore College

India

Complex Rare Earth Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

New Ternary Rare Earth Compounds

Prof. Wei He

Guangxi University

People's Republic of China

Perovskite Multiferroics

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

INEOS Technologies

USA

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

X-ray Diffraction Patterns of Bi-nuclears Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Characterization of New Inorganic-Organic Octamolybdates

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates, and Molybdates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Powder Diffraction Patterns of Organic Compounds with Pharmaceutical Applications

Dr. Silvina Pagola

College of William and Mary

USA

New Acentric Chalcogenides

Dr. Oleg Parasyuk

Volyn State University

Ukraine

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analysis

People's Republic of China

New Ternary Intermetallics based on Rare Earths and Noble Metals

Dr. Yurii Seropegin

Moscow State University

Russian Federation

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien - Geozentrum

Austria

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Azo Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Elemento-organic Compounds

Dr. Igor Zanin

Voronezh State University

Russian Federation

New Non-Centrosymmetric Chalcogenides

Dr. Olexiy Zhbankov

Volyn State University

Ukraine

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Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

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Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

XRPD Patterns of New, Fully Characterized, Intermetallic Compounds with Group III/IV Elements

Prof. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

X-ray Diffraction Patterns of Complex Oxide Compounds

Dr. Victoria Kroutko

Institute of General and Inorganic Chemistry

Russian Academy of Sciences

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Chemistry Department

Russian Federation

X-ray Powder Diffraction - New Organic Compounds III

Dr. Elzbieta Olszewska

University of Maria Curie-Sklodowska

Poland

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analysis

People's Republic of China

X-ray Powder Diffraction - New Inorganic and Organic Compounds XII

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska

Poland

New X-ray Powder Data for Minerals, Brownmillerites and Formates

Dr. Herbert Poellmann

University of Halle

Germany

XRPD Patterns of the Compounds Important in Pharmacology and Industry, and Some of Their Derivatives

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Poland

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Prof. Padala Prabhakar Rao

National Institute for Interdisciplinary Science & Technology

India

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Dr. Tatiana Shkarina

Voronezh State University

Russian Federation

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Institute of Physics

South Federal University

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Wuhan University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2007 to 31 March 2008

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Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

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Prof. Yunxia Che

Nankai University

People's Republic of China

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

Standard X-ray Powder Diffraction Data of New Dielectric Ceramics

Prof. Liang Fang

Wuhan University of Technology

People's Republic of China

Various Oxides

Dr. Lothar Fink

University of Frankfurt

Germany

Complex Rare Earth and Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

X-ray Powder Diffraction Patterns of Pharmaceutics

Prof. Xiurong Hu

Zhejiang University

People's Republic of China

Feroelectric Perovskite Oxides with Magnetic Ordering

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Preparation of New Ceramic Oxides and Generation of their XRPD Patterns

Dr. Jose James

Regional Research Laboratory

India

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

INEOS Technologies

USA

X-ray Diffraction Patterns of Molybdates

Prof. Elena Khaikina

Baikal Institute of Nature Management

Siberian Branch of the Russian Academy of Sciences

Russian Federation

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

X-ray Diffraction Patterns of Bi-nuclears Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Patterns of New Organoammonium Penta- and Heptamolybdates

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates and Vanadates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

Inorganic and Organic Phases

Dr. Vladimir Lisoivan

Nikolaev Institute of Inorganic Chemistry

Siberian Branch of the Russian Academy of Sciences

Russian Federation

The Investigation of New Natural Compounds and Drugs

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

New Acentric Chalcogenides

Dr. Oleg Parasyuk

Volyn State University

Ukraine

Powder Patterns of Bioactive Organic Phases

Prof. Yongbing Peng

Tianjin Association for Instrumental Analysis

People's Republic of China

Inorganic Phosphates and Vanadates

Dr. Sergei Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russian Federation

Powder Diffraction Patterns of Metal Carboxylates VI

Dr. Zofia Rzaczynska

Maria Curie-Sklodowska University

Poland

Cerium and Nobel Metal-based Ternary Intermetallics

Dr. Yurii Seropegin

Moscow State University

Russian Federation

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien - Geozentrum

Austria

New Energetic and Inorganic Compounds

Dr. Alexander Vasiliev

Institute of Physics

Russian Academy of Sciences

Russian Federation

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Azo Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Elementoorganic Compounds

Dr. Igor Zanin

Voronezh State University

Russian Federation

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute

National Academy of Sciences

Ukraine

New Non-Centrosymmetric Chalcogenides

Dr. Olexiy Zhbankov

Volyn State University

Ukraine

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Please note that additional participants will be added once the signed agreements are received by the ICDD.

Grant-in-Aid (Cycle II)

1 October 2006 to 30 September 2007

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute, Institute for Single Crystals

Ukraine

XRPD Patterns of New, Fully Characterized, Intermetallic Compounds with Group III/IV Elements

Prof. Roman Gladyshevskii

Ivan Franko National University of L'viv

Ukraine

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

New Complex Oxide Compounds with Nonlinear Optical Properties

Dr. Victoria Kroutko

Institute of General and Inorganic Chemistry, Russian Academy of Sciences

Russian Federation

Synthesis and X-ray Diffraction Study of New Perspective Materials

Prof. Galina Kuzmicheva

M.V. Lomonosov State Academy of Fine Chemical Technology

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

The Investigation of New Natural Compounds and Drugs

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Chemistry Department

Russian Federation

Pattern Production of Inorganic and Organic Substances

Dr. Vladimir Nalbandyan

State Federal University

Russian Federation

X-ray Powder Diffraction - New Inorganic and Organic Compounds IIA

Dr. Elzbieta Olszewska

University of Maria Curie-Sklodowska

Poland

X-ray Powder Diffraction - New Inorganic and Organic Compounds XI

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska

Poland

XRPD Patterns of the Compounds Important in Pharmacology and Industry, and Some of Their Derivatives

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Generation of Powder X-ray Diffraction Patterns

Prof. Padala Prabhakar Rao

Regional Research Laboratory

India

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Institute of Physics, South Federal University

Russian Federation

X-ray Diffraction Patterns of Metallochelates

Dr. Valery Vlasenko

Institute of Physics, South Federal University

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Powder Diffraction Patterns of New Transition-Metal Oxides

Prof. Hui Zhang

Wuhan University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2006 to 31 March 2007

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

State Scientific Institute

Institute for Single Crystals

Ukraine

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

People's Republic of China

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Prof. Liang Fang

Wuhan University of Technology

People's Republic of China

XRPD of Ternary Gallium Intermetallic Compounds

Dr. Anatolij Fedorchuk

Institute "Noospsher" Ltd.

Ukraine

Rare Earth and Related Compounds

Dr. Lubomir Gulay

Volyn State University

Ukraine

Rare-Earth Ternary Compounds with Si and Ge

Dr. Sergey Granovsky

M.V. Lomonosov Moscow State University

Russian Federation

X-ray Powder Patterns of Salts of Acids with Nitrogen Containing Organic Cations

Dr. David Havlicek

Charles University

Czech Republic

Magnetoelectrics with Perovskite Structures

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Preparation of New Ceramic Oxides and Generation of their XRPD Patterns

Dr. Jose James

Regional Research Laboratory

India

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. James Kaduk

INEOS Technologies Analytical Science Research Services

USA

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Prof. Elena Khaikina

Baikal Institute of Nature Management

Siberian Branch of the Russian Academy of Sciences

Russian Federation

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Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

X-ray Diffraction Patterns of Bi-nuclears Heterometallic Complexes

Dr. Yevgeniy Knyazev

Voronezh State University

Russian Federation

XRPD Patterns of Polymolybdates, Peroxomolybdates and their Organic and Inorganic Derivatives-Part II

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates and Molybdates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

The Investigation of New Natural Compounds and Drugs

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

Nitrogen Heterocyclic Compounds

Dr. Antonia Neels

Universite de Neuchatel

Switzerland

Measurement of Interpretation of High Quality XRPD Patterns

Dr. L.M. Plyasova

Boreskov Institute of Catalysis

Siberian Branch of the Russian Academy of Sciences

Russian Federation

Powder Diffraction of Inorganic Phosphates

Dr. Sergei Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russian Federation

Powder Diffraction Patterns of Metal Carboxylates V

Dr. Zofia Rzaczynska

Maria Curie-Sklodowska University

Poland

New Ternary Ce-based Intermetallics

Dr. Yurii Seropegin

Moscow State University

Russian Federation

Compounds with Rare-Earth Elements

Dr. Nadezhda Sikerina

Tyumen State University

Russian Federation

Guinier and Diffractometer Patterns of Organic Compounds

Dr. Eduard Sonneveld

University of Amsterdam

The Netherlands

New Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien - Geozentrum

Austria

X-ray, Neutron, and Electron Diffraction Study of Rare-Earth Pyrohafnates

Dr. Rick Ubic

Queen Mary University of London

United Kingdom

New Energetic and Metal-Organic Compounds

Dr. Alexander Vasiliev

Institute of Physics

Russian Academy of Sciences

Russian Federation

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Azo Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Elementoorganic Compounds

Dr. Igor Zanin

Voronezh State University

Russian Federation

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute

National Academy of Sciences

Ukraine

XRD Patterns of Alloy Phases

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

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Prof. Jimin Zheng

Nankai University

People's Republic of China

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.pd3) of New Inorganic and Organic Compounds

Dr. Vladimir Zubkov Ural Branch of the Russian Academy of Sciences

Institute of Solid State Chemistry

Russian Federation

Grant-in-Aid (Cycle II)

1 October 2005 to 30 September 2006

XRD Patterns of the New Chelating N,P-Ligands and their Precursors

Dr. Mikhael Antipin
Institute of Organoelement Compounds
Russian Academy of Sciences
Russian Federation

Powder Diffraction Patterns of Organic Compounds, Complexes, and Inorganic Compounds

Prof. Yunxia Che

Nankai University

People's Republic of China

Characterization of Versatile Boronic Acids

Dr. Elena Fernandez

University Rovira i Virgili

Spain

XRD Powder Patterns of Rare-Earth and Transition Metal Alloys

Prof. Roman Gladyshevskii

Ivan Franko L'viv National University

Ukraine

XRPD Patterns of New, Fully Characterized, Ternary Intermetallic Compounds

Prof. Roman Gladyshevskii

Ivan Franko L'viv National University

Ukraine

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Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

New Complex Oxide Compounds

Dr. Victoria Kroutko

Institute of General and Inorganic Chemistry

Russian Academy of Sciences

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic and Inorganic Substances

Dr. Vladimir Lisoivan

Nikolaev Institute of Inorganic Chemistry

Siberian Branch of the Russian Academy of Sciences

Russian Federation

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

Rare Earth Intermetallic Compounds

Dr. Alexander Morozkin

Moscow State University

Russian Federation

Pattern Production of Inorganic and Organic Substances

Dr. Vladimir Nalbandyan

Rostov State University

Russian Federation

X-ray Powder Diffraction - New Inorganic and Organic Compounds I

Dr. Elizbieta Olszewska

University of Maria Curie-Sklodowska

Poland

X-ray Powder Diffraction - New Inorganic and Organic Compounds X

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska

Poland

X-ray Powder Data of Organic Acids, Metal Hydroxisalts with Organic Acids, and Organic Acid Salts

Prof. Dr. Herbert Pollmann

University of Halle

Germany

XRPD Patterns of Organic Acids and Other Compounds Important in Pharmacology and Industry

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Rostov State University

Institute of Physics

Russian Federation

XRD Patterns of New Metal Complexonates

Dr. Yuri Slovokhotov

Institute of Organoelement Compounds

Russian Academy of Sciences

Russian Federation

New Energetic and Metal-Organic Compounds

Dr. Alexander Vasiliev

Institute of Physics

Russian Academy of Sciences

Russian Federation

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Dr. Valery Vlasenko

Rostov State University

Institute of Physical and Organic Chemistry

Russian Federation

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Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

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Dr. Ihor Zavaliy

Physico-Mechanical Institute

National Academy of Sciences

Ukraine

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Wuhan University of Technology

People's Republic of China

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Moscow State University

Russian Federation

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Dr. Nathalie Audebrand

Universite de Rennes 1

France

Powder Patterns for Ceramics, Functional Materials and Intermediates

Dr. Vyacheslav Baumer

Institute for Scintillation Materials

NAS of Ukraine

Ukraine

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Prof. Liang Fang

Wuhan University of Technology

State Key Lab of Advanced Tech. for Materials Synthesis & Processing

People's Republic of China

New Complex Chalcogenides

Dr. Lubomir Gulay

Volyn State University

Ukraine

X-ray Powder Patterns of Salts of Inorganic Acids with Organic Cations

Dr. David Havlicek

Charles University

Czech Republic

Complex Perovskite Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Preparation of New Ceramic Oxides and Generation of their XRPD Patterns

Dr. Jose James

Regional Research Laboratory

Council of Scientific and Industrial Research

India

X-ray Diffraction Patterns of Molybdates

Prof. Elena Khaikina

Baikal Institute of Nature Management

Russian Academy of Sciences

Russian Federation

Multicomponent Oxides Made by Sol-Gel Technique

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

Synthesis and X-ray Diffraction Study of New Perspective Materials

Prof. Galina Kuz'micheva

M.V. Lomonosov State Academy of Fine Chemical Technology

Russian Federation

XRPD Patterns of Polymolybdates, Peroxomolybdates and their Organic and Inorganic Derivatives

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates and Molybdates

Dr. Bogdan Lazoryak

Moscow State University

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

XRD Study of Some Important Ferroelectric Crystals in Low Temperature and Other Compounds

Prof. Jin-Xiao Mi

Xiamen University

People's Republic of China

Transition Metal Oxides X-ray Diffraction Data

Dr. Luz Palacio

University of Antioquia

Colombia

Inorganic Phosphates and Vanadates

Dr. Sergei Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russian Federation

Preparation of Reference Powder X-ray Diffraction

Dr. Padala Prabhakar Rao

Regional Research Laboratory

India

Powder Diffraction Patterns of Metal Carboxylates IV

Dr. Zofia Rzaczynska

Maria Curie-Sklodowska University

Poland

New Intermetallics of Rare Earth Elements

Dr. Yurii Seropegin

Moscow State University

Russian Federation

X-ray Reference Patterns of Rare-Earth and Transition Metals and Aluminum

Dr. Bogdan Stel'makhovych

Ivan Franko National University of L'viv

Ukraine

Complex Chalcogenides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien - Geozentrum

Austria

Synchrotron and X-ray Powder Diffraction Data for Complex Oxides, Phosphides and Halogensulphides

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Reference X-ray Patterns of Technologically Important Advanced Materials

Dr. Winnie Wong-Ng

NIST

USA

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

High-Quality Diffraction Patterns of Inorganic Materials at High Temperatures

Dr. Masatomo Yashima

Tokyo Institute of Technology

Japan

Organic Azo Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Elementoorganic Compounds and Inorganic Semiconductor Compounds AIIBV and AIBVI Types

Dr. Igor Zanin

Voronezh State University

Russian Federation

Patterns of Ternary Alloy Phases

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.pd3) of New Inorganic and Organic Compounds

Dr. Vladimir Zubkov

Ural Branch of the Russian Academy of Sciences

Institute of Solid State Chemistry

Russian Federation

Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Grant-in-Aid (Cycle II)

1 October 2004 to 30 September 2005

Studies of Quaternary FeNiMnAl and FeCoMn

Dr. Ian Baker

Dartmouth College

USA

XRD Powder Patterns of Rare-Earth Metal Alloys

Prof. Oksana Bodak

Ivan Franko L'viv National University

Ukraine

Characterization of Fluorinating Reagents

Dr. Elena Fernandez

University Rovira i Virgili

Spain

Complex Materials Including Oxides, Oxide-halides, and Sulphides

Dr. M. Grazia Francesconi

University of Hull

United Kingdom

Multicomponent Oxides Made by Sol-Gel

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

X-ray Diffraction Patterns of Complex Oxide Compounds

Dr. Victoria Kroutko

Institute of General and Inorganic Chemistry, Russian Academy of Science

Russian Federation

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

Pattern Production of Mixed Oxides and Salts

Dr. Vladimir Nalbandyan

Rostov State University

Russian Federation

X-ray Powder Diffraction - New Inorganic and Organic Compounds

Dr. Elzbieta Olszewska

University of Marie-Curie-Sklodowska

Poland

X-ray Powder Diffraction - New Inorganic and Organic Compounds IX

Dr. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

X-ray Data of Metal Hydroxisalts Containing Organics, Organic Salts and Hydration Stages

Prof. Dr. Herbert Pollmann

University of Halle

Germany

Antioxidantes and Other Substances

Dr. Alexandr Prosenko

Novosibirsk State Pedagogical University

Russian Federation

XRPD Patterns of Pharmaceuticals and Other Compounds Important in Industry

Dr. Alicja Rafalska-Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Rostov State University

Russian Federation

Precise XRD Patterns of New Carboxylate and Phosphonate Metal and Ammonium Complexes

Dr. Yuri Slovokhotov

Institute of Organoelement Compounds

Russian Academy of Sciences

Russian Federation

Molecular Synthons for Crystal Engineering

Dr. Maryjane Tremayne

University of Birmingham

United Kingdom

Various Oxides

Dr. Martin Troemel

University of Frankfurt

Germany

New Energetic and Metal-Organic Compounds

Dr. Alexander Vasiliev

Institute of Physics, Russian Academy of Sciences

Russian Federation

X-ray Diffraction Patterns of Metallochelates with N, S, O Environment

Dr. Valery Vlasenko

Rostov State University

Institute of Physical and Organic Chemistry

Russian Federation

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute

Ukraine

X-ray Powder Diffraction Patterns of New Transition-metal Oxides

Prof. Hui Zhang

Wuhan University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2004 to 31 March 2005

X-ray Diffraction Patterns of Inorganic and Organometallic Materials

Prof. Evgeny Antipov

Moscow State University

Russian Federation

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes 1

France

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

People's Republic of China

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Prof. Liang Fang

Wuhan University of Technology

People's Republic of China

Novel Complex Molybdates

Dr. Hartmut Fuess

Darmstadt University

Germany

Complex Perovsksite Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey Ivanov

Karpov' Institute of Physical Chemistry

Russian Federation

Preparation of New Ceramic Oxides and Generation of their XRPD Patterns

Dr. Jose James

Regional Research Laboratory

India

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russian Federation

Measurement of Interpretation of High Quality XRPD Patterns

Dr. Anton Korotkov

Tyumen State University

Russian Federation

XRPD Patterns of: 1.Carboxylic Acids and their Salts and DMAN Complexes, 2.Keggin-type Heteropolyacids and Octamolybdates

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Vanadates, and Molybdates

Prof. Bogdan Lazoryak

Moscow State University

Russian Federation

Novel Microporous Solids

Prof. Philip Lightfoot

University of St. Andrews

United Kingdom

Powder Patterns of Organic Phases with 3d Atomic Coordinates

Prof. Shao-Fan Lin

Tianjin Institute of X-ray Analysis

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

Powder Diffraction of Phosphates and Complex Oxides

Dr. Sergei Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russian Federation

Powder Diffraction Patterns of Metal Carboxylates III

Prof. Zofia Rzaczynska

Maria Curie-Sklodowska University

Poland

New Intermetallides based on Noble Metals

Dr. Yurii Seropegin

Moscow State University

Russian Federation

Quaternary Chalcoganides

Dr. Bohdan Tataryn

Volyn State University

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitaet Wien - Geozentrum

Austria

High-resolution Synchrotron and X-ray Powder Diffraction Data for Mixed Rare Earth Aluminates, Gallates and Titanates

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

X-ray Diffraction Patterns of Copper (II), Iron (III), and Nickel (II) Metallochelates with N, S, O Environment

Dr. Valery Vlasenko

Rostov State University

Russian Federation

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. Winnie Wong-Ng

NIST

U.S.A.

Powder Patterns With Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Azo Dyes

Dr. Alexandr Yatsenko

Moscow State University

Russian Federation

X-ray Diffraction Patterns of Metallcarboranes and Inorganic Compounds AIIBV Type

Dr. Igor Zanin

Voronezh State University

Russian Federation

Patterns of Refractory Metal Alloys

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Organic Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.pd3) of New Inorganic and Organic Compounds

Dr. Vladimir Zubkov

Ural Branch of the Russian Academy of Sciences

Institute of Solid State Chemistry

Russian Federation

Grant-in-Aid (Cycle II)

1 October 2003 to 30 September 2004

Characterization of Functional Phenanthrene and Phenantroline Derivatives

Dr. Elena Fernandez

University Rovira i Virgili

Spain

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Measurement of Interpretation of High Quality XRPD Patterns

Dr. Guanglie Lu

Zhejiang University

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

People's Republic of China

X-ray Powder Diffraction - New Inorganic and Organic Compounds VIII

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria A. Shuvaeva

Rostov State University

Institute of Physics

Russian Federation

Powder Patterns With Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

X-ray Reference Patterns of Intermetallic Compounds and their Hydrides

Dr. Ihor Zavaliy

Physico-Mechanical Institute

National Academy of Sciences

Ukraine

Crystal Structure of Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

Grant-in-Aid (Cycle I)

1 April 2003 to 31 March 2004

X-ray Diffraction Patterns of Inorganic Materials

Prof. Evgeny Antipov

Moscow State University

Russia

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Nathalie Audebrand

Universite de Rennes I

Laboratoire de Chimie du Solide et Inorganique Moleculaire

France

X-ray Powder Patterns of Rare-Earth Metal Alloys

Dr. Oksana Bodak

Ivan Franko L'viv National University

Ukraine

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

XRPD of Ternary Gallium Intermetallic Compounds

Dr. Anatolij Fedorchuk

Institute "Noospsher" Ltd.

Mail Box No. 1036

Ukraine

Substituted Ceria Compounds for Fuel Cell Electrolytes and Electrodes

Dr. Martha Greenblatt

Rutgers University

Chemistry Department

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Dielectric, Magnetic and Optical Properties

Dr. Sergey A. Ivanov

Karpov' Institute of Physical Chemistry

Russia

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei D. Kirik

Institute of Chemistry

Russia

XRPD Patterns of Carboxylic Acids, Anhydrides and DMAN Complexes

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates and Molybdates

Prof. Bogdan Lazoryak

Moscow State University

Russia

Layered Oxide Perovskites

Dr. Philip Lightfoot

University of St. Andrews

United Kingdom

30 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Yang Lu

Chinese Academy of Medical Sciences

1 Xian Nong Tan Street

People's Republic of China

Synthesis and XRD Study of Borophosphates and Phosphates

Dr. Jin-Xiao Mi

Xiamen University

People's Republic of China

Powder Diffraction of Vanadates, Phosphates and Molybdates

Dr. Sergey N. Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russia

Organic Substances and Oxides

Dr. Alexandr Prosenko

Novosibirsk State Pedagogical University

Vijuskaya St. 28

Russia

Powder Diffraction Patterns of Metal Carboxylates II

Dr. Zofia Rzaczynska

Maria Curie-Sklodowska University

M.C. Sklodowskiej Sq. 2

Poland

New Ternary Intermetallics Based on Rare Earths

Dr. Yurii Seropegin

Moscow State University

Chemistry Department

Russia

X-ray Reference Patterns of Ternary Rare-Earth and Transition Metals, Aluminides, Antimonides and Germanides

Dr. Bogdan M. Stel'makhovych

Ivan Franko National University of L'viv

Kyrylo and Mefogij Str. 6

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien-Gozentrum

Austria

Molecular Synthons for Crystal Engineering

Dr. Maryjane Tremayne

University of Birmingham

United Kingdom

Various Oxides

Dr. Martin Troemel

University of Frankfurt

Dept. of Inorganic Chemistry

Germany

New Energetic and Metal-Organic Compounds

Dr. Alexander D. Vasiliev

Institute of Physics

Russian Academy of Sciences

Russia

High Resolution Synchrotron and X-ray Powder Diffraction Data for Mixed Oxides with Perovskite-like Structures

Dr. Leonid O. Vasylechko

L'viv Polytechnic National University

Ukraine

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Organic Materials and Dyes

Dr. Alexandr Yatsenko

Moscow State University

Chemistry Department

Russia

X-ray Diffraction Patterns of Metallcarboranes and X-ray Diffraction Patterns of Elementoorganic Compounds

Dr. Igor Zanin

Voronezh State University

Russia

Patterns of Barium Alloys

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

Department of Chemistry

People's Republic of China

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.pd3) of New Inorganic and Organic Compounds

Dr. Vladimir Zubkov

Ural Branch of the Russian Academy of Sciences

Institute of Solid State Chemistry

Russia

Grants-in-Aid (Cycle II)

1 October 2002 to 30 September 2003

X-ray Diffraction Pattern Data of Pharmaceutical Compounds

Dr. Silvia Cuffini

CEPROCOR, Technological Centre of Cordoba

Argentina

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Dr. Liang Fang

Wuhan University of Technology

People's Republic of China

Characterization of Mono- and Di-Organoboranes

Dr. Elena Fernandez

University Rovira i Virgili

Spain

High Quality XRPD Pattern Production for Inorganic and Organic Compounds

Prof. Stanislav K. Filatov

St. Petersburg University

Russia

Preparation of New Ceramic Oxides and Generation of Their XRPD Patterns

Dr. Jose James

Regional Research Laboratory

India

Synthesis and Characterization of New Inorganic Compounds with Complex Composition and Special Properties

Prof. Yu-Quing Jia

East China University of Science and Technology

People's Republic of China

X-ray Diffraction Patterns of Molybdates

Dr. Elena Khaikina

Baikal Institute of Nature Management, Russian Academy of Sciences

Russia

Compounds for Hydrogen Storage

Prof. Giora Kimmel

Western Michigan University

U.S.A.

X-ray Diffraction Patterns of Complex Oxide Compounds

Dr. Victoria Kroutko

Institute of General and Inorganic Chemistry, Russian Academy of Science

Russia

Synthesis and X-ray Diffraction Study of New Perspective Materials

Prof. Galina M. Kuz'micheva

M.V. Lomonosov State Academy of Fine Chemical Technology

Russia

30 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Pattern Production of Mixed Oxides

Prof. Vladimir Nalbandyan

Rostov State University

Russia

X-ray Powder Diffraction-Inorganic and Organic Compounds VII

Dr. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

New Data on Technically Important Phases of Cements, Organics and New Materials

Prof. Dr. Dr. Herbert Pollmann

University of Halle, Institute of Geological Science

Germany

X-ray Diffraction Patterns of Aurivillius Phases

Dr. Victoria Shuvaeva

Institute of Physics, Rostov State University

Russia

X-ray Diffraction Patterns of New Derivatives of Organophosphonic Acids

Dr. Yuri L. Slovokhotov

Institute of Organoelement Compounds, Russian Academy of Sciences

Russia

New Energetic and Fluoride Compounds

Dr. Alexander Vasiliev

Institute of Physics, Russian Academy of Science

Russia

The Investigation of the New Natural Compounds and their Derivatives

Prof. Lu Yang

Chinese Academy of Medical Sciences

People's Republic of China

Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Phases

Prof. Xinkan Yao

Tianjin Institute of X-ray Analysis

People's Republic of China

Standard X-ray Powder Diffraction Data of New Complex Oxides

Dr. Hui Zhang

Wuhan University of Technology

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2002 to 31 March 2003

X-ray Powder Diffraction Characterization of Non-linear Optical Organic Compounds

Prof. Mikhael Yu. Antipin

Institute of Organoelement Compounds

Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Prof. Evgeny Antipov

Moscow State University

Russia

Measurement and Calculation of X-ray Powder Patterns of Alloys of Rare-Earths

Prof. Oksana Bodak

L'viv National University

Ukraine

Quality Powder Patterns of Inorganic Functional Materials

Prof. Xiaolong Chen

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

XRPD of Ternary Gallium Intermetallic Compounds

Dr. Anatolij O. Fedorchuk

Institute Noospsher Ltd.

Ukraine

Powder X-ray Diffraction Patterns of Double Perovskites

Prof. Martha Greenblatt

Rutgers University

USA

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey A. Ivanov

Karpov' Institute of Physical Chemistry

Russia

Metal Hydrogen Phosphates (III)

Prof. Erhard Kemnitz

Humboldt University

Germany

Diffraction Data on Alloy Phases, Intermetallic Compounds and Multicomponent Oxides

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei Kirik

Institute of Chemistry

Russia

XRPD Patterns of Carboxylic Acids and their Derivatives

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates and Molybdates

Prof. Bogdan Lazoryak

Moscow State University

Russia

60 Powder Patterns With Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Universite de Rennes

France

Preparation of Powder X-ray Diffraction Patterns of Organic Compounds

Prof. Isaac Mayer

Hebrew University

Israel

Synthesis and XRD Study of Borophosphates

Dr. Jin-Xiao Mi

Xiamen University

People's Republic of China

New Phosphate Materials

Dr. Sergei Polyakov

Skobeltsyn Institute of Nuclear Physics

Moscow State University

Russia

Powder Diffraction Patterns of Metal Carboxylates

Prof. Zofia Rzaczynska

Maria Curie-Sklodowska University

Poland

New Binary and Ternary Intermetallics based on Rare-Earths and Noble Metals

Dr. Yurii Seropegin

Moscow State University

Russia

Inorganic Derivatives of Peptide Amino Acids

Prof. Yurly Smolin

Institute of Silicate Chemistry

Russian Academy of Sciences

Russia

X-ray Reference Patterns of Ternary Intermetallic Aluminides and Gallides of Rare-Earth with (Cu,Ag,Zn)

Dr. Bogdan Stel'makhovych

Ivan Franko National University of L'viv

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universitat Wien - Geozentrum

Austria

Molecular Synthons for Crystal Engineering

Dr. Maryjane Tremayne

University of Birmingham

United Kingdom

Various Oxides

Dr. Martin Troemel

University of Frankfurt

Germany

High-resolution Synchrotron Powder Diffraction Data for the Perovskites with Pseudo-cubic Structures

Dr. Leonid Vasylechko

L'viv Polytechnic National University

Ukraine

Reference X-ray Patterns of Technologically Important Electronic Materials

Dr. Winnie Wong-Ng

NIST

USA

The Investigation of the New Natural Compounds and Their Derivatives

Prof. Lu Yang

Chinese Academy of Medical Sciences

People's Republic of China

Organic Materials and Intermediates

Dr. Alexandr Yatsenko

Moscow State University

Russia

X-ray Diffraction Patterns of Inorganic Compounds AIIBV Type and X-ray Diffraction Patterns of Metallcarboranes

Dr. Igor Zanin

Voronezh State University

Russia

X-ray Reference Patterns of Parent Intermetallic Compounds

Dr. Peter Zavalij

SUNY at Binghamton

USA

Patterns of Alloy Phases

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Standard X-ray Powder Diffraction Data of New Complex Oxides

Dr. Hui Zhang

Wuhan University of Technology

People's Republic of China

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

XRPD Patterns of Complex Chalcogenides

Dr. Olga Zmii

Volyn State University

Ukraine

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.PD3) of New Inorganic Compounds

Dr. Vladimir Zubkov

Institute of Solid State Chemistry

Russian Academy of Sciences

Russia

Grant-in-Aid (Cycle II)

1 October 2001 to 30 September 2002

Powder Diffraction Data on New Ionic Conductors and Other Inorganic Phases

Dr. Maxim Avdeev

Universidade de Aveiro

Portugal

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Dr. Liang Fang

Wuhan University

People's Republic of China

Synthesis and Characterization of Organo(Bis-Silanetriols)

Dr. Elena Fernandez

University Rovira I Virgili

Spain

High Quality XRPD Pattern Production for Inorganic and Organic Compounds

Prof. Stanislav K. Filatov

St. Petersburg University

Russia

X-ray Diffraction Patterns of Molybdates and Borates

Dr. Elena G. Khaikina

Baikal Institute of Nature Management

Siberian Division of the Russian Academy of Sciences

Baikal Institute of Nature Management

Russia

X-ray Diffraction Patterns of Complex Oxide Compounds

Dr. Victoria A. Krut'ko

Institute of General and Inorganic Chemistry

Russian Academy of Sciences

Russia

Synthesis and X-ray Diffraction Study of New Perspective Materials

Prof. Galina M. Kuz'micheva

M.V. Lomonosov State Academy of

Fine Chemical Technology

Russia

Bismuth Oxide and Oxyhalide Ferroelectrics

Dr. Phillip Lightfoot

University of St. Andrews

United Kingdom

Dual-Phases

Dr. Hsi-Che Lin

National Tsinghua University

Taiwan, Republic of China

40 Patterns of Pharmaceuticals with Digitized Data and 3d Atomic Coordinates if they can be Formed Single Crystals

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Oxides and Other Substances

Dr. Vladimir I. Lisoivan

Institute of Inorganic Chemistry

Russia

Minerals from Hyperalkaline Rocks

Prof. Andrew M. McDonald

Laurentian University

Canada

Pattern Production of Mixed Oxides

Prof. Vladimir B. Nalbandyan

Rostov State University

Russia

X-ray Powder Diffraction - New Organic Compounds VI

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

Technically Important Phases from Cements, Organics and Environment and New Minerals

Prof. Dr. Dr. Herbert Pollmann

University of Halle

Germany

X-ray Diffraction Patterns of Metal Chelates

Dr. Victoria A. Shuvaeva

Rostov State University

Russia

X-ray Diffraction Patterns of Metal Organophosphonates

Dr. Yuri L. Slovokhotov

Russian Academy of Sciences

Institute of Organoelement Compounds

Russia

Guinier Patterns of Organic Compounds

Mr. Edward J. Sonneveld

University of Amsterdam

The Netherlands

St. Helens College 1 (Approved Pharmaceuticals)

Mr. David J. Taylor

St. Helens College

United Kingdom

Energetic Compounds

Dr. A.D. Vasiliev

Institute of Physics

Russian Academy of Sciences

Russia

The Investigation of the New Natural Compounds and Their Derivations

Prof. Lu Yang

Chinese Academy of Medical Sciences

People's Republic of China

Grant-in-Aid (Cycle I)

1 April 2001 to 31 March 2002

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Prof. Evgeny Antipov

Moscow State University

Russia

X-ray Diffraction of FeAl-based Heusler Compounds

Prof. Ian Baker

Dartmouth College

Thayer School of Engineering

USA

Quality Powder Patterns of Inorganic Functional Materials

Prof. X.L. Chen

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

Preparation of Reference Powder Diffraction Patterns for Some New High-Tc Superconductors and GMR (Giant-magnetoresistance) Compounds

Prof. Dr. Cheng Dong

Chinese Academy of Sciences

Institute of Physics

People's Republic of China

XRPD of Ternary Gallium Intermetallic Compounds

Dr. Anatolij O. Fedorchuk

Noospsher Ltd.

Ukraine

Alkali Earths Rhenium Oxides

Prof. Dr. Hartmut Fuess

Darmstadt University of Technology

Germany

Analysis of Magnetoresistant Transition Metal Oxides

Prof. Martha Greenblatt

Rutgers University

USA

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Dielectric and Magnetic Properties

Dr. Sergey A. Ivanov

Karpov' Institute of Physical Chemistry

Russia

Powder Patterns of Intermetallic Compounds

Prof. Dr. Wolfgang Jeitschko

Universitat Munster

Germany

Metal Chalcogenates

Prof. Dr. E. Kemnitz

Humboldt University

Germany

Diffraction Data on Alloy Phases, Intermetallic Compounds and Multicomponent Oxides

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Prof. Sergei D. Kirik

Institute of Chemistry

Academy of Sciences

Russia

XRPD Patterns of Organic Proton Sponge Salts and Complexes/Monosubstituted Derivates of Phenol and Aniline

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates and Molybdates

Prof. Bogdan I. Lazoryak

Moscow State University

Russia

Inorganic Compounds

Dr. Hsi-Che Lin

Materials Research Laboratories

Taiwan, Republic of China

60 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Universite de Rennes I

France

Preparation of Powder X-ray Diffraction Patterns of Organic Compounds

Prof. Isaac Mayer

Hebrew University

Israel

X-ray Diffraction Data of Novel LiMeVO4 and $LiMePO_4$ Materials

Prof. Daniele Mazza

Polytechnic of Torino

Italy

Synthesis and XRD Study of Borophosphates and Phosphates

Dr. Jin-Xiao Mi

Xiamen University

People's Republic of China

New Inorganic Materials with Transition and Rare-Earth Elements

Dr. Sergey N. Polyakov

Moscow State University

Skobeltsyn Institute of Nuclear Physics

Russia

X-ray Reference Patterns of Ternary Intermetallic Aluminides of Rare-Earth with Cu and Ag and Ternary and Quaternary Halkogenides Containing {Cu,Ag}, {Cd,Zn,Hg} and {Ga,Si,Ge,Sn}

Dr. Bogdan M. Stel'makhovych

Noospsher Ltd.

Ukraine

Measurement and Interpretation of High-Quality XRPD Patterns

Prof. Ekkehart Tillmanns

Universitat Wien-Geozentrum

Austria

Powder Diffraction Patterns of Borates and Vanadates

Prof. M. Touboul

Universite de Picardie Jules Verne

France

Common Pharmaceutical Materials

Dr. Maryjane Tremayne

University of Birmingham

United Kingdom B15 2TT

Various Oxides

Dr. Martin Troemel

Johann Wolfgang Goethe-Universitat

Institut fur Anorgansiche Chemie

Germany

Energetic Compounds

Dr. A.D. Vasiliev

Russian Academy of Sciences

Institute of Physics

Russia

Mixed Rare Earth Gallates and Aluminates

Dr. Leonid O. Vasylechko

L'viv Polytechnic National University

Ukraine

Dual-Phases

Prof. Sue-Lein Wang

National Tsing Hua University

Taiwan, Republic of China

Reference X-ray Patterns of Technologically-Important Electronic Materials

Dr. Winnie Wong-Ng

NIST

USA

Organic Materials

Dr. Alexandr V. Yatsenko

Moscow State University

Institute of General Chemistry

Russia

X-ray Diffraction Patterns of Inorganic Compounds $A^{II}B^{V}$ Type

Dr. Igor Zanin

Voronezh State University

Russia

X-ray Reference Patterns of Parent Intermetallic Compounds and their Hydrides

Dr. Peter Y. Zavalij

SUNY at Binghamton

USA

Patterns of Alloys

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts and Organic Compounds

Prof. Jimin Zheng

Nankai University

People's Republic of China

Grant-in-Aid (Cycle II)

1 October 2000 to 30 September 2001

X-ray Powder Diffraction Characterization of Non-linear Optical Organic & Organometallic Compounds and their Precursors

Prof. Mikhael Yu. Antipin

Russian Academy of Sciences

Institute of Organoelement Compounds

Russia

Pattern Production of Sodium Titanates

Dr. Maxim Avdeev

University of Aveiro

Portugal

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Dr. Liang Fang

Wuhan University of Technology

People's Republic of China

High Quality XRPD Pattern Production for Alkali Borates and Organic Compounds

Prof. Stanislav K. Filatov

St. Petersburg University

Russia

Solid State Electrical Materials

Prof. John T.S. Irvine

University of St. Andrews

United Kingdom

Powder Diffraction and Rietveld Investigations of Inorganic Luminescent Materials and Ceramics

Prof. Dr. Holsa Jorma

University of Turku

Finland

Measurement and Interpretation of High Quality XRPD Patterns of Minerals

Dr. Oxana Karimova

Russian Academy of Sciences

Institute of Ore Deposits

Russia

X-ray Diffraction Patterns of Molybdates and Borates

Dr. Elena G. Khaikina

Siberian Div. of the Russian Academy of Sciences

Baikal Institute of Nature Management

Russia

X-ray Powder Diffraction Patterns of Some Metal Chalogenide Thiourea Compounds

Dr. Malle Krunks

Tallinn Technical University

Institute of Materials Technology

Estonia

X-ray Diffraction Patterns of Complex Oxide Compounds and Palladium Salts

Dr. Viktoria A. Krut'ko

Russian Academy of Sciences

Institute of General and Inorganic Chemistry

Russia

Synthesis and X-ray Diffraction Study of New Perspective Materials

Prof. Galina M. Kuz'micheva

M.V. Lomonosov State Academy of Fine Chemical Technology

Russia

Dual Phases

Dr. Hsi-Che Lin

Materials Research Laboratories

Taiwan, Republic of China

Oxides and Complexes

Dr. Vladimir I. Lisoivan

Siberian Branch of the Russian Academy of Sciences

Institute of Inorganic Chemistry

Russia

Pattern Production of Sodium Lithium Titanium Mixed Oxides

Prof. Vladimir B. Nalbandyan

Rostov State University

Russia

X-ray Powder Diffraction-New Compounds V

Prof. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

Technically Important Phases from Cements, Organics and Environment, and New Minerals

Prof. Dr. Dr. Herbert Pollmann

Martin-Luther-Universitat Halle-Wittenberg

Germany

Guinier Patterns of Heterocycles

Mr. Edward J. Sonneveld

University of Amsterdam

The Netherlands

New Binary and Ternary Intermetallic Phases

Dr. Marek Wolcyrz

Polish Academy of Sciences

Poland

The Investigation of New Natural Compounds and Their Derivations

Prof. Qi-Tai Zheng

Chinese Academy of Medical Sciences

People's Republic of China

X-ray Powder Diffraction Pattern and Digitized Diffractograms (.PD3) of New Organic and Inorganic Compounds

Dr. Vladimir G. Zubkov

Ural Branch of the Russian Academy of Sciences

Institute of Solid State Chemistry

Russia

Grant-in-Aid (Cycle I)

1 April 2000 to 31 March 2001

Inorganic Materials with Unusual Properties

Dr. K.S. Aleksandrov

Institute of Physics

Siberian Branch of the Russian Academy of Sciences

Russia

Production and Evaluation of High-Quality X-ray Diffraction Powder Patterns for Pharmaceutically Relevant Substances and for Interesting Complex Compounds

Dr. Martina Andratschke

University of Regensburg

Germany

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Prof. Evgeny Antipov

Moscow State University

Russia

Quality Powder Patterns of Inorganic Functional Materials

Prof. X.L. Chen

Institute of Physics

Chinese Academy of Sciences

People's Republic of China

Patterns of Interesting Energetic Materials (II)

Dr. Walter Engel

Fraunhofer Institut fur Chemische Technologie

Germany

X-ray Reference Patterns of Ternary Intermetallic Gallides of Rare-Earth with Si, Ge and Sn

Dr. Anatolij O. Fedorchuk

Noospsher Ltd.

Ukraine

X-ray Diffraction Patterns of Complex Metal Oxides with Unusual Properties

Dr. Sergey A. Ivanov

Karpov' Institute of Physical Chemistry

Russia

Powder Patterns of Intermetallic Compounds

Prof. Dr. Wolfgang Jeitschko

Universitat Munster

Germany

Metal Hydrogen Chalcogenates and Phosphates

Prof. Dr. E. Kemnitz

Humboldt University

Germany

Diffraction Data on Alloy Phases, Intermetallic Compounds and Multicomponent Oxides

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei D. Kirik

Institute of Chemistry

Russian Academy of Sciences

Russia

XRPD Patterns of Organic Proton Sponges, Salts, and Complexes

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates and Molybdates

Dr. Bogdan I. Lazoryak

Moscow State University

Russia

Dual Phase

Dr. Hsi-Che Lin

Materials Research Laboratories

Taiwan, Republic of China

50 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-fan Lin

Nankai University

People's Republic of China

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Universite de Rennes I

France

Preparation of Powder X-ray Diffraction Patterns of Organic Compounds

Prof. I. Mayer

Hebrew University

Israel

Pyrazine Derivatives and Related Coordination Compounds

Dr. Antonia Neels

Universite de Neuchatel

Switzerland

Diffraction Data of Inorganic Phases

Dr. Wojciech Paszkowicz

Institute of Physics

Polish Academy of Sciences

Poland

Powder Patterns of New Oxide Compounds Skobeltsyn

Dr. Sergey N. Polyakov

Moscow State University,

Institute of Nuclear Physics

Russia

Production of X-ray Diffraction Patterns for Fluoro- and Cyano Complexes, Mixed Orthophosphates, Chalcogenide Semiconductors and Alloys

Dr. Klaus-Jurgen Range

University of Regensburg

Germany

Measurement and Interpretation of High Quality XRPD Patterns

Dr. Ira V. Rozhdestvenskaya

St. Petersburg State University

Russia

Measurement and Interpretation of High-Quality XRPD Patterns

Prof. Ekkehart Tillmanns

Universitat Wien-Geozentrum

Austria

Powder Diffraction Patterns of Borates and Vanadoborates

Prof. M. Touboul

Universite de Picardie Jules Verne

France

Various Oxides

Dr. Martin Troemel

Institut fur Anorganische Chemie

Germany

Energetic Compounds

Dr. A.D. Vasiliev

Institute of Physics

Russian Academy of Sciences

Russia

X-ray Diffraction Data on Novel Complex Oxides

Prof. Anthony R. West

The University of Sheffield

United Kingdom

Experimental and Calculated Reference Patterns of Technologically-Important Electronic Materials

Dr. Winnie Wong-Ng

NIST

U.S.A.

Organic Materials

Dr. Alexandr V. Yatsenko

Moscow State University

Russia

X-ray Reference Patterns of Hydrides of Intermetallic Compounds

Dr. Peter Y. Zavalij

SUNY at Binghamton

U.S.A

Patterns of Alloys

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts

Prof. Jimin Zheng

Nankai University

People's Republic of China

The Investigation of the New Natural Compounds and Their Derivations

Prof. Qi-Tai Zheng

Chinese Academy of Medical Sciences

People's Republic of China

Grant-in-Aid

1 October 1999 to 30 September 2000

Measurement of XRPD Patterns of Potential Precursors to NLO Materials

Dr. Mikhael Yu. Antipin

Institute of Organoelement Compounds, Russian Academy of Sciences

Russia

Patterns of Molecular Crystals by Conventional and Synchrotron X-ray Diffraction

Dr. Matthias Epple

University of Hamburg

Germany

The Preparation of New Complex Oxides with Standard X-ray Powder Diffraction Data

Dr. Liang Fang

Wuhan University of Technology

People's Republic of China

Analysis of Quartenary Magnetic Oxides and Sulfides

Dr. Martha Greenblatt

Rutgers University

U.S.A.

X-ray Diffraction Patterns of Molybdates and Borates

Dr. Elena G. Khaikina

Baikal Institute of Nature Management, Siberian Branch of the Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Complex Oxide Compounds

Dr. V. A. Krut'ko

Institute of General and Inorganic Chemistry, Russian Academy of Sciences

Russia

Synthesis and X-ray Diffraction Study of Some New Materials

Dr. Galina M. Kuz'micheva

M.V. Lomonosov Academy of Fine Chemical Technology

Russia

Zeolites and Microporous Solids

Dr. P. Lightfoot

University of St. Andrews

United Kingdom

Oxides and Complexes

Dr. Vladimir I. Lisoivan

Institute of Inorganic Chemistry, Siberian Branch of the Russian Academy of Sciences

Russia

Accurate Powder Diffraction Patterns of Polynuclear Metal-Diazolates

Prof. Norberto Masciocchi

Universita dell'Insubria

Italy

X-ray Powder Diffraction-New Organic Compounds IV

Dr. Stanislaw Pikus

University of Maria Curie-Sklodowska Poland

Technically Important Phases from Cements, Organics and Environment, and New Minerals

Prof. Dr. Dr. Herbert Poellmann

Martin-Luther-Universität Halle-Wittenberg

Germany

XRPD Patterns of New Molybdates and Tungstenates

Dr. Alexander N. Shmakov

Boreskov Institute of Catalysis

Russia

X-ray Diffraction Patterns of Oxide Materials for Electroceramics and Cements

Dr. J.M.S. Skakle

University of Aberdeen

United Kingdom

Measurement and Interpretation of X-ray Powder Patterns of Organometallic and Cluster Compounds

Dr. Yuri L. Slovokhotov

Institute of Organoelement Compounds, Russian Academy of Sciences

Russia

Molecular Synthons for Crystal Engineering

Dr. Russell Morris

University of St. Andrews

United Kingdom

Powder Diffraction Patterns for Metal Oxides and Their Intercalates

Prof. M. Stanley Whittingham

SUNY at Binghamton

U.S.A.

Grants-in-Aid

1 April 1999 to 31 March 2000

Inorganic Materials With Unusual Properties Institute of Physics

Prof. K.S. Aleksandrov

Russian Academy of Sciences

Russia

Production and Evaluation of High-Quality X-ray Diffraction Powder Patterns for Pharmaceutically Relevant Substances

Dr. Martina Andratschke

University of Regensburg

Germany

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Dr. Evgeny Antipov

Moscow State University

Russia

Powder Diffraction Data for Some Inorganic and Organometallic Compounds

Dr. Sergei A. Gromilov

Institute of Inorganic Chemistry

Siberian Branch of the Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Inorganic Compounds

Dr. Sergey A. Ivanov

Karpov' Institute of Physical Chemistry

Russia

Powder Patterns of Intermetallic Compounds

Prof. Dr. Wolfgang Jeitschko

Anorganisch-Chemisches Institut der Universitat Munster

Germany

X-ray Powder Diffraction Experimental Patterns with Supporting Calculated Patterns of Various Organic Materials and Pharmaceuticals

Prof. Zongming Jin

Suzhou University

People's Republic of China

Metal Hydrogen Sulfates and Selenates

Prof. Dr. E. Kemnitz

Humboldt University

Germany

Diffraction Data on Alloy Phases, Intermetallic Compounds and Multicomponent Oxides

Prof. Giora Kimmel

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei D. Kirik

Institute of Chemistry

Russian Academy of Sciences

Russia

XRPD Patterns of Peroxomolybdates

Prof. Wieslaw Lasocha

Jagiellonian University

Poland

X-ray Diffraction Patterns of Phosphates, Molybdates and Vanadates

Prof. Dr. Bogdan I. Lazoryak

Moscow State University

Russia

50 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Nankai University

People's Republic of China

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Université de Rennes I

France

Preparation of Powder X-ray Diffraction Patterns of Organic Compounds

Prof. I. Mayer

Hebrew University

Israel

Pyrazine Derivatives and Related Coordination Compounds

Dr. Antonia Neels

Universität de Neuchatel

Switzerland

New Compounds with $(XO_4)^{n-}$ Anions

Prof. M. Quarton

Université P. et M. Curie

France

Production of X-ray Diffraction Patterns for Ionic Conductors, Ternary Oxides, Chalcogenide Semiconductors and Fluoro Complexes

Dr. Klaus-Juergen Range

University of Regensburg

Germany

Powder Data of Inorganic and Organic Materials

Dr. Matthias Schneider

Institut für Angewandte Chemie e.V.

Germany

Measurement and Interpretation of High-Quality XRPD Patterns

Dr. Ekkehart Tillmanns

Universität Wien-Geozentrum

Austria

Powder Diffraction Patterns of Borates and Vanadates

Prof. M. Touboul

Université de Picardie Jules Verne

France

Various Oxides

Dr. Martin Troemel

Institute für Anorganische Chemie der Johann Wolfgang-Goethe-Universität

Germany

Powder Diffraction Patterns for Metal Oxides and their Intercalates

Prof. M. Stanley Whittingham

SUNY at Binghamton

U.S.A.

Reference Patterns of Technologically-Important Ceramic Materials

Dr. Winnie Wong-Ng

National Institute of Standards & Technology

U.S.A.

Organic Materials

Dr. Alexandr V. Yatsenko

Moscow State University

Russia

Alloys

Prof. Lingmin Zeng

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts

Prof. Jimin Zheng

Nankai University

People's Republic of China

The Investigation of the New Natural Compounds and Their Derivations

Prof. Qi-Tai Zheng

Chinese Academy of Medical Sciences

People's Republic of China

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.PD3) of New Inorganic Compounds

Dr. Vladimir G. Zubkov

Institute of Solid State Chemistry of Sciences

Ural Branch of the Russian Academy

Russia

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1 October 1998 to 30 September 1999

X-ray Diffraction Patterns of Heterocyclic Compounds

Prof. Mikhael Yu Antipin

Institute of Organoelement Compounds

Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Complex Oxide Compounds

Prof. Bolslav Dzhurinskii

Institute of General and Inorganic Chemistry

Russian Academy of Sciences

Russia

The Preparation of New Niobate Compounds with Standard X-ray Powder Diffraction Data

Liang Fang

Wuhan University of Technology

People's Republic of China

Ternary Oxides

Dr. Hartmut Fuess

Technische Hochschule Darmstadt

Germany

Metal Hydrogen Sulfates and Selenates

Prof. Dr. E. Kemnitz

Institute of Inorganic Chemistry

Humboldt University, Berlin

Germany

X-ray Diffraction Patterns of Double, Triple Molybdates, Tungstates, and Borates

Dr. Elena Khaikina

Laboratory of Oxide Systems

Baikal Institute of Nature Management

Russia

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei D. Kirik

Institute of Chemistry and Chemical Technology

Russian Academy of Science

Russia

Synthesis and X-ray Diffraction Study of Some New Materials

Prof. Galina M. Kuz'micheva

Department of Solid State Physics and Chemistry

M. V. Lomonosov Academy of Fine Chemical Technology

Russia

Analysis of Structural Prototypes Used in the Metals and Alloys Database

William E. Mayo

H & M Analytical Services, Inc.

Allentown, New Jersey

U.S.A.

X-ray Powder Diffraction - New Organic Compounds

Dr. Stanislaw Pikus

Department of Crystallography, Institute of Chemistry

University of Maria Curie-Sklowska

Poland

Technically Important Phases from Cements, Organics, Environment, and New Materials

Prof. Dr. Herbert Pöllmann

Fachbereich Geowissenschaften

Martin-Luther-Universität Halle-Wittenberg

Germany

Generation of High Quality XRPD Patterns

Dr. Alexander Shmakov

Boreskov Institute of Catalysis

Russia

Molecular Synthons for Crystal Engineering

Dr. M. Tremayne

School of Chemistry

University of St. Andrews

U. K.

Titanates and Niobates (Tantalates) for Technical Applications

Oleg Ivanovich V'yunov

Institute of General and Inorganic Chemistry

National Academy of Sciences of the Ukraine

Ukraine

Powder Diffracton Patterns for Metal Oxides and their Intercalate

Prof. M. Stanley Whittingham

Institute for Materials Research and Chemistry Department

SUNY at Binghamton

U.S.A.

Powder Diffraction Patterns of the New Binary and Ternary Magnetic Phases

Dr. Marek Wolcyrz

Polish Academy of Sciences

Poland

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1 April 1998 to 31 March 1999

Inorganic Materials with Unusual Properties

Prof. K. S. Aleksandrov

Institute of Physics

Russian Academy of Sciences

Russia

Production and Evaluation of High-Quality X-ray Diffraction Powder Patterns for Pharmaceutically Relevant Substances

Dr. Martina Andratschke

Institut für Anorganische Chemie

University of Regensburg

Germany

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Dr. Evgueni Antipov

Department of Chemistry

Moscow State University

Russia

Ternary Alkali-Metal Hydrides, Deuterides and Metal Chalcogenides

Prof. Dr. Welf Bronger

Institut für Anorganische Chemie der RWTH Aachen

Germany

Patterns of Interesting Energetic Material

Dr. Walter Engel

Fraunhofer-Institut für Chemische Technologie

Pfinztal (Berghausen)

Germany

Patterns of Molecular Crystals by Conventional and Synchrotron X-ray Diffraction

Dr. Matthias Epple

University of Hamburg

Germany

High Quality Powder Patterns of Oxide Compounds

Prof. Dr. Walter Eysel

Mineralogishe-Petrographisches Institute

Universität Heidelberg

Germany

X-ray Diffraction Pattern of Inorganic Compounds

Dr. Sergey A. Ivanov

Department of Inorganic Materials

Karpov' Institute of Physical Chemistry

Russia

Powder Patterns of Intermetallic Compounds

Prof. Dr. Wolfgang Jeitschko

Anorganisch-Chemisches Institut der Westfälischen Wilhelms

Universität Münster

Germany

X-ray Powder Diffraction Experimental Patterns with Supporting Calculated Patterns of Various Organic Materials

Prof. Zongming Jin

Suzhou University

People's Republic of China

Multicomponent Oxides and Alloy Phases

Dr. Giora Kimmel

Department of Materials Engineering

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds

Dr. Sergei D. Kirik

Institute of Chemistry and Chemical Technology

Russian Academy of Science

Russia

X-ray Powder Diffraction Study of New Nickel (II) Complexes with 0-alkyldithiocarbonates

Dr. Dagmar Krausová

Department of Inorganic Chemistry

Palacký University

Czech Republic

XRPD Patterns of Alkali Metals and Anilinum Molybdates

Prof. Wieslaw Lasocha

Department of Crystallography

Jagiellonian University (Uniwersytet Jagiellonski)

Poland

X-ray Diffraction Patterns of Phosphates and Sulfates

Prof. Dr. Bogdan I. Lazoryak

Chemical Department

Moscow State University

Russia

Pharmaceuticals

Dr. Hsi-Che Lin

Industrial Technology Research Institute

People's Republic of China

50 Powder Patterns with Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Central Laboratory

Nankai University

Tianjin

People's Republic of China

Oxides, Sulfides, and Copper (II) Complexes

Dr. V. I. Lisoivan

Institute of Inorganic Chemistry

Siberian Branch of the Russian Academy of Sciences

Russia

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Laboratoire de Chimie dur Solide et Inorganiqe Moléculaire

Université de Rennes

France

X-ray Diffraction Patterns of Organic Compounds

Prof. Isaac Mayer

Department of Inorganic Chemistry

Hebrew Universtiy

Israel

Powder Data for Tetrahedral Semiconductors and Ternary Lithium Oxides

Dr. Wojciech Paszkowicz

Institute of Physics

Polish Academy of Sciences

Poland

New X-ray Powder Diffraction Patterns of Ternary and Binary Alloy Phases

Dr. Vitalii K. Pecharsky

L'viv Institute of Theoretical Material Research

Ukraine

X-ray Powder Diffraction - New Organic Compounds

Dr. Stanislaw Pikus

Department of Crystallography, Institute of Chemistry

University of Maria Curie-Sklowska

Poland

Synthesis and Characterization of Phases from Cements and Technical Interest

Prof. Dr. Herbert Pöllmann

Fachbereich Geowissenschaften

Martin-Luther-Universität Halle-Wittenberg

Germany

Oxides and Fluorides

Prof. M. Quarton

Laboratoire de Cristallochimie du Solide

Universite P. et M. Curie (Paris VI)

France

Powder Data of Inorganic and Organic Materials

Prof. Dr. Matthias Schneider

Institute for Angewandte Chemie

Germany

Reference Pattern Production for Superhard Pressure-Induced Phases of Fullerite C_{60}

Dr. N. R. Serebryanaya

Research Center for Superhard Materials of State Commiee of RF for Science and Technology

Russia

Measurements and Interpretaion of High-Quality SRPD Patterns

Prof. Ekkehart Tillmanns

Instiitut für Mineralogie und Kristallographie

Universität Wien

Austria

Various Oxides

Dr. Martin Troemel

Institut für Anorganische Chemieder

Johann Wolfgang Goethe-Universität

Germany

X-ray Powder Diffraction Data on Inorganic Materials

Prof. Anthony R. West

Department of Chemistry

University of Aberdeen, Scotland

United Kingdom

Powder Diffracton Patterns for Metal Oxides and their Intercalate

Prof. M. Stanley Whittingham

Institute for Materials Research and Chemistry Department

SUNY at Binghamton

U.S.A.

Experimental and Calculated Reference Patterns of Technologically-Important Ceramic Materials

Dr. Winnie Wong-Ng

Ceramics Division

National Institute of Standards and Technology

U.S.A.

Organic Materials

Dr. Alexandr Yatsenko

Chemistry Department

Moscow State University

Russia

Powder Diffraction Patterns of Alloys

Prof. Lingmin Zeng

Institute of Materials Science

Guangxi University

People's Republic of China

Powder Diffraction Patterns of Adducts

Prof. Jimin Zheng

Nankai University

People's Republic of China

The Investigation of the New Natural Compounds and their Derivations

Prof. Qi-Tai Zheng

Peking Union Medical College

Beijing

People's Republic of China

Grants-in-Aid

1 October 1997 to 30 September 1998

X-ray Diffraction Patterns of Organic Compounds

Prof. Mikhael Yu Antipin

Institute of Organoelement Compounds

Russian Academy of Scences

Russia

Microporous Oxide Materials

Prof. Jurgen Felsche

Laboratory of Solid State Chemistry

Universität Konstanz

Germany

Sinthesis, Measurement and Interpretation Complex Oxides Patterns

Prof. Galina M. Kuz'micheva

Department of Solid State Physics and Chemistry

M. V. Lomonosov Academy of Fine Chemical Technology

Russia

X-ray Diffraction Patterns for Alkali and Alkaline-Earth Titano- and Zirconosilicates

Dr. Andrew M. McDonald

Laurentian University

Canada

Measurements of X-ray Powder Patterns for Systems $Fe_{1-x}Cu_xCr_2S_4$ and $La_{1-x}Ca_xMnO_3$

Dr. Ravil A. Sadykov

Institute for High Pressure Physics - Analytical Department

Russian Academy of Sciences

Russia

X-ray Powder Diffraction Pattern and Digitized Diffractograms (.PD3) of New Inorganic Compounds

Dr.Vladimir G. Zubkov

Institute of Solid State Chemistry

Ural Branch of the Russian Academy of Science

Russia

Grants-in-Aid

1 April 1997 to 31 March 1998

Inorganic Materials with Unusual Properties

Prof. K.S. Aleksandrov

Institute of Physics

Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Inorganic and Organometallic Compounds

Dr. Evgueni Antipov

Department of Chemistry

Moscow State University

Russia

X-ray Studies of Ni-Ti-Hf and Ni-Ti-Zr Systems

Dr. Ian Baker

Thayer School of Engineering

Dartmouth College

U.S.A.

New Ternary Metal Hydrides and Alkali-metal Transition Metal Chalcogenides

Prof. Dr. Welf Bronger

Institut für Anorganische Chemie der RWTH Aachen

Germany

High Quality Powder Patterns of Oxide Compounds

Prof. Dr. Walter Eysel

Mineralogishe-Petrographisches Institute

Universität Heidelberg

Germany

The Investigation of Crystal Structure of the New Natural Compounds and its Derivations

Prof. Zhengmin Fu

Institute of Physics

Chinese Academy of Science

People's Republic of China

Ternary Oxides of Rare Earth Elements and Rhenium

Dr. Hartmut Fuess

Technische Hochschule Darmstadt

Germany

X-ray Diffraction Patterns of Inorganic Compounds

Dr. Sergey A. Ivanov

Department of Inorganic Materials

Karpov' Institute of Physical Chemistry

Russia

Powder Patterns of Intermetallic Compounds

Prof. Dr. Wolfgang Jeitschko

Anorganisch-Chemisches Institut der Westfälischen Wilhelms

Universität Münster

Germany

X-ray Powder Diffraction Experimental Patterns with Supporting Calculated Patterns of Various Organic Materials

Prof. Zongming Jin

Suzhou University

People's Republic of China

X-ray Powder Diffraction Patterns of Organic Low Dimensional Conductors and Buckyball Based Complexes and X-ray Diffraction Patterns of Carbamates

Dr. Salavat S. Khasanov

Institute of Solid State Physics

Russian Academy of Science

Russia

Diffraction Data of Multicomponent Oxides

Dr. Giora Kimmel

Department of Materials Engineering

Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds and Production of Reference Powder Patterns of Compounds from the Approved List

Dr. Sergei D. Kirik

Institute of Chemistry and Chemical Technology

Russian Academy of Science

Russia

Production of the Reference XRPD Patterns of High Temperature Superconductors and Related Phases

Dr. Karel Knízek

Institute of Physics ASCR

Czech Republic

X-ray Powder Diffraction Study of New Nickel (II) Complexes with o'alkyl-dithiocarbonates

Dr. Dagmar Krausová

Department of Inorganic Chemistry

Universita Palackého Olomouc

Czech Republic

XRPD Patterns of Alkali Metals and Anilinum Molybdate

Prof. Wieslaw Lasocha

Department of Crystallography

Uniwersytet Jagiellonski

Poland

X-ray Diffraction Patterns of Phosphates and Sulfates

Dr. Bogdan I. Lazoryak

Chemical Department

Moscow State University

Russia

Characterization of Cuprate Compounds Related to High-Tc Superconductors

Dr. Rukang Li

Department of Applied Chemistry

University of Science and Technology of China

People's Republic of China

New Bismuth Oxides and Oxyhalides

Dr. P. Lightfoot

Department of Chemistry

University of St. Andrews, Scotland

United Kingdom

50 Powder Patterns with Digitized Data and 3D Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Central Laboratory

Nankai University

People's Republic of China

X-ray Diffraction Patterns of Organic Compounds

Dr. Isaac Mayer

Department of Inorganic Chemistry

Hebrew University

Israel

Power Data for Tetrahedral Semiconductors and Ternary Lithium Oxides

Dr. Wojciech Paszkowicz

Institute of Physics,

Polish Academy of Sciences

Poland

New X-ray Powder Diffraction Patterns of Ternary and Binary Alloy Phases

Dr. Vitalij J. Pecharsky

L'viv Institute of Theoretical Material Research, Iowa

U.S.A

X-ray Powder Diffraction-New Organic Compounds

Dr. Stanislaw Pikus

Department of Crystallography, Institute of Chemistry

University of Maria Curie-Sklowska

Poland

X-ray Data of Technical Important Phases of Cements, Binders, Hydration Products and the Influence of Organic and Inorganic Additives and Deterioration by Aggressive Solutions

Prof. Dr. Herbert Pöllmann

Fachbereich Geowissenschaften

Martin-Luther-Universität Halle-Wittenberg

Germany

Production and Evaluation of High-Quality X-ray Diffraction Powder Patterns of Inorganic and Pharmaceutically Relevant Substances

Dr. Klaus-Jürgen Range

University of Regensburg

Germany

Measurement and Interpretation of High-Quality XRPD Patterns

Prof. Ekkehart Tillmanns

Instiitut für Mineralogie und Kristallographie

Universität Wien

Austria

Various Oxides

Dr. Martin Troemel

Institut für Anorganische Chemieder

Johann Wolfgang Goethe-Universität

Germany

Powder Diffraction Patterns for Metal Oxides and Their Intercalates

Prof. M. Stanley Whittingham

Institute for Materials Research and Chemistry Department

SUNY at Binghamton

U.S.A.

Experimental and Calculated Reference Patterns of Technologically-Important Ceramic Materials

Dr. Winnie Wong-Ng

Ceramics Division

National Institute of Standards & Technology

U.S.A.

Powder Data of Inorganic and Organic Materials

Prof. Dr. Horst Worzala

Institute für Angewandte Chemie e.V.

Germany

Organic Materials

Dr. Alexandr V. Yatsenko

Chemistry Department

Moscow State University

Russia

Powder Diffraction Patterns of Alloys

Prof. Lingmin Zeng

Institute of Materials Science

Guangxi University

People's Republic of China

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X-ray Studies of FeCo

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Ternary Alkali-Metal Hydrides, Deuterides and Metal Chalcogenides

Prof. Dr. Welf Bronger

Institut für Anorganische Chemie der RWTH Aachen

Germany

X-ray Powder Diffraction Studies of Four Iron-Zinc Alloy Phases

Dr. Desmond C. Cook

Old Dominion University

Norfolk, Virginia

U.S.A.

Patterns of Interesting Energetic Materials

Dr. Walter Engel

Fraunhofer-Institut für Chemische Technologie

Pfinztal (Berghausen)

Germany

High Quality Powder Patterns of Oxide Compounds

Prof. Dr. Walter Eysel

Mineralogishe-Petrographisches Institute

Universität Heidelberg

Germany

Complex Metal Oxide Phases

Dr. J. Felsche

Laboratory of Solid State Chemistry

University of Konstanz

Germany

The Investigation of the Crystal Structure of the New Compounds on the Tungstate and Molybdate System

Prof. Zhengmin Fu

Institute of Physics

Chinese Academy of Sciences

People's Republic of China

Powder Data on Phosphates and Related Phases and Powder Data on Ternary and Quaternary Oxides

Dr. Hartmut Fuess

Technische Hochschule Darmstadt

Germany

Powder Diffraction Data for Some Volatile Complexes

Dr. Sergei A. Gromilov

Institute of Inorganic Chemistry

Siberian Branch of the Russian Academy of Sciences

Russia

X-ray Diffraction Patterns of Inorganic Compounds

Dr. Sergey A. Ivanov

Department of Inorganic Materials

Karpov' Institute of Physical Chemistry

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Anorganisch-Chemisches Institut der Westfälischen Wilhelms

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Experimental and Calculated Reference Patterns of Technologically Important Ceramic Materials

Dr. James A. Kaduk

Amoco Research Center

Amoco Corporation

Naperville, Illinois

U.S.A.

X-ray Diffraction Patterns of Carbamates

Dr. Salavat S. Khasanov

Institute of Solid State Physics

Russian Academy of Science

Russia

Diffraction Data of Materials for Laser Crystals

Dr. Giora Kimmel

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Ben-Gurion University of the Negev

Israel

Production of Reference Powder Patterns of Known and New Compounds and Production of Reference Powder Patterns of Compounds From the Approved List

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X-ray Diffraction Patterns of Phosphates and Vanadates and Materials Selected from the Approved List

Dr. Bogdan I. Lazoryak

Chemical Department

Moscow State University

Russia

Characterization of New Layered Cuprates with Structure Related to High-T_c Superconductors

Dr. Rukang Li

Department of Applied Chemistry

University of Science and Technology of China

People's Republic of China

46 Powder Patterns With Digitized Data and 3d Atomic Coordinates on Organic Compounds

Prof. Shao-Fan Lin

Central Laboratoty

Nankai University

People's Republic of China

Powder Diffraction Patterns of Inorganic Phases with Low Thermal Stability

Dr. Daniel Louër

Laboratoire de Chimie dur Solide et Inorganiqe Moléculaire

Université de Rennes

France

Miscellaneous Phases VIII

Dr. Josef Macícek

CL Mineralogy and Crystallography

Bulgarian Academy of Sciences

Bulgaria

X-ray Diffraction Patterns of Organic Compounds

Prof. Isaac Mayer

Department of Inorganic Chemistry

Hebrew Universtiy

Israel

Powder Data for Semiconductor Solid Solutions and/or Other Inorganic Substances

Dr. Wojciech Paszkowicz

Institute of Physics

Polish Academy of Sciences

Poland

X-ray Powder Diffraction Patterns of Ternary and Binary Alloy Phases

Dr. Vitalii K. Pecharsky

L'viv Institute of Theoretical Material Research

Ukraine

Synthesis and Characterization of Phases of Cement Materials and Their Hydration Products Particularly Under the Influence of Different Additives and Aggressive Solutions; Organic Salts as Additives

Prof. Dr. Herbert Pöllmann

Fachbereich Geowissenschaften

Martin-Luther-Universität Halle-Wittenberg

Germany

Production of X-ray Diffraction Patterns for Ternary Oxides, Chalcogenide Semiconductors and Intermetallic Phases

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University of Regensburg

Germany

Measurement and Interpretation of High Quality XRPD Patterns

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Various Oxides

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Johann Wolfgang Goethe-Universität

Germany

X-ray Powder Diffraction Data on Inorganic Materials

Prof. Anthony R. West

University of Aberdeen

Department of Chemistry

Aberdeen, Scotland

United Kingdom

Powder Diffraction Patterns for Metal Oxides and Their Intercalates

Prof. M. Stanley Whittingham

Institute for Materials Research and Chemistry Department

SUNY at Binghamton

U.S.A.

Pattern Producing for $BiRESr_2O_6$-type Phases (RE=La and Lanthanides) and Pattern-producing for $Bi_3RE_5O_{12}$-type Phases (RE=Y, La and Lanthanides)

Dr. Marek Wolcyrz

Polish Academy of Sciences

Poland

Powder Data of Inorganic and Organic Materials

Prof. Dr. Horst Worzala

Institute für Angewandte Chemie e.V.

Germany

The Preparation of New Niobate Compounds with Standard X-ray Powder Diffraction Data

Mr. Bolin Wu

Wuhan University of Technology

Wuhan, Hubei

People's Republic of China

Organic Materials

Dr. Alexandr V. Yatsenko

Chemistry Department

Moscow State University

Russia

Powder Diffraction Patterns of Superconductors

Prof. Lingmin Zeng

Institute of Materials Science

Guangxi University

People's Republic of China

X-ray Powder Diffraction Patterns and Digitized Diffractograms (.PD3) of New Inorganic Compounds

Dr. Vladimir G. Zubkov

Institute of Solid State Chemistry

Ural Branch of the Russian Academy of Sciences
Russia