

International Centre for Diffraction Data

Plenary Schedule
Tuesday, 15 March 2016

9 a.m. – 9:15 a.m.

Introductions – Tim Fawcett

9:15 a.m. – 9:50 a.m.

Tim Fawcett

Global Materials Analysis: What Customers Want?

International Centre for Diffraction Data

U.S.A.

9:55 a.m. – 10:30 a.m.

T.N. Guru Row

Exotic Intermolecular Interactions: A Charge Density Based Analysis

Indian Institute of Science, Bangalore

India

Break: 10:30-10:45 a.m.

10:45 a.m. – 11:20 a.m.

Ihor Yu. Zavaliiy

*Novel Mg-Based Compounds, Alloys and Composites
as Effective Hydrogen Storage Materials*

Physico-Mechanical Institute

Ukraine

11:25 a.m. – 12:00 noon

Chris Gilmore

How Cluster Analysis Can Make Your Life Easier

University of Glasgow

Scotland