



“Localized Deformation and Damage Infliction in Oxide Glasses”

Professor Lothar Wondraczek

Center for Energy and Environmental Chemistry and
Otto Schott Institute of Materials Research,
Jena University, Germany

August 25th (Thu), 2016
13:30 - 14:30
617A room, Bldg.2

Research Keywords: Material Science and Engineering,
Glasses, Mechanical Properties

About Speaker:

Prof. Dr. Lothar Wondraczek holds the Chair of Glass Chemistry at the University of Jena, and is also a director at its center for Energy and Environmental Chemistry and at the Otto Schott Institute of Materials Research. Before moving to Jena in 2012, he held positions at the University of Erlangen-Nuremberg (2008-2012) and with Corning S.A. (2005-2008). His work has been recognized with various award, among them an ERC grand in 2016 and W.A. Weyl and Gottardi-Awards in 2013.

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