

Norbert J. Kreidl Award

	Winner	Affiliation
2017	Yingtian Yu	University of California, Los Angeles
2016	Lan Li	Massachusetts Institute of Technology
2015	Michael Guerette	Rensselaer Polytechnic Institute
2014	Peter J. Lezzi	Rensselaer Polytechnic Institute
2013	Lina Ma	Missouri S&T
2012	Mathieu Bauchy	Université Pierre et Marie Curie
2011	Randilynn Christensen	Iowa State University
2010	Morten M. Smedskjaer	Aalborg University, Denmark
2009	Inseok Seo	Iowa State Univ
2008	Allison A. Wilhelm	Univ of Arizona
2007	Youngsik Kim	Iowa State Univ
2006	John C. Mauro	NYS College of Ceramics at Alfred

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	Winner	Affiliation
2005	Ms. Clara Rivero	Univ of Central Florida
2004	Brad C. Tischendorf	Univ of Missouri Rolla
2003	Liping Huang	Univ of Michigan
2002	No Award Given	
2001	Henry G. Giesber, III	Clemson Univsersity
2000	Samuel D. Cozone	University of Missouri-Rolla
	Brad Tischendorf	Iowa State Univ
1999	Pierre Hudon	McGill University
1998	No Award Given	
1997	John Ballato	Rutgers Univ.
1996	Anant K. Singh	Penn State
1995	Kelly Simmons-Potter	Sandia National Laboratories
	Mr. Jie Li	Rutgers University

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	Winner	Affiliation
1994	Shahnaz Motakef	University of Arizona
1993	Lin Zhang	Colorado State Univ
1992	Eugenie V. Uhlmann	University of Arizona
1991	Joseph L. Keddie	Cornell University

Lecture title

"Stretched exponential relaxation of glasses: Origin of the mixed alkali effect"

"Sol-gel TiO₂ glass thin films for flexible cytocompatible photonics"

"Nonlinear elasticity of silica fibers studied by *in-situ* Brillouin light scattering in two-point bend test"

"Strength Increase of Silica Glass Fibers by Surface Stress Relaxation: A New Mechanical Strengthening Method"

"Structural study of Na₂O-FeO-Fe₂O₃-P₂O₅ glasses by HPLC and Raman Spectroscopy"

"Topological Constraints and Rigidity of Network Glasses from Molecular Dynamics Simulations"

"The Mixed Glassformer Effect in Sodium Borophosphate Glass"

"Inward Diffusion of Modifying Ions in Glasses and Glass-Ceramics"

"Structure, composition and high ionic conductivity of xLi₂S+GeS₂(x=1, 2 and 3) thin film electrolytes grown by RF sputtering for solid state Li-ion batteries"

"New tellurium based infrared glasses for optical sensing applications"

"Correlation between local structure and anomalous ionic conductivity increase in Li₂S + GeS₂ + GeO₂ glasses"

"A New Model of the Glass Transition"

Lecture title

"TeO₂ - Based Glasses for Next Generation High Raman Gain Applications"

"Weather and Corrosion of Phosphate Glasses"

"Amorphous-Amorphous Transition and Thermo-Mechanical Anomalies in Silica Glass"

"The Synthesis and Structure of Rare Earth Doped Borates for Active & Nonlinear Optical Applications"

"Glass Microspheres for Medical Applications"

"A Comparison of Short and Intermediate Range Order in Zinc Polyphosphate Glasses"

"Sol-Gel Synthesis of Rare Earth Doped Halide Optical Materials for Photonic Applications"

"Surface Chemistry and Structure of Silicon Oxycarbide Glasses"

"Dynamics of Absorption Band Bleaching and Growth in Photosensitive 45% GeO₂-55% SiO₂ Films"

"Hydrogen Hyperfine EPR Spectra Associated with Weakly Bonded Hydrogen Molecules in Synthetic Silica Optical Fibers"

Lecture title

"Novel Organic-Inorganic Hybrid Materials (Polycerams) for Optical Applications"

"Evidence for Two Classes of E' Spins in Vitreous SiO₂"

"Glass Forming Ability in the Calcium Aluminate System"

"Microstructural and Chemical Evolution of TiO₂ Thin Films; Effects of Heating Rate"