

Be the FIRST to publish in the
International Journal of Applied Glass Science
The only journal of its kind – launching 2010

Published on behalf of [The American Ceramic Society](#) in partnership with John Wiley & Sons

Edited by Dr. David L. Pye

The *International Journal of Applied Glass Science* (IJAGS) endeavors to be an indispensable source of information dealing with the application of glass science and engineering across the entire materials spectrum. Through the solicitation, editing, and publishing of cutting-edge peer-reviewed papers, IJAGS will be a highly respected and enduring chronicle of major advances in applied glass science throughout this century. It will be of critical value to the work of scientists, engineers, educators, students, and organizations involved in the research, manufacture and utilization of the material glass. Guided by an International Advisory Board, IJAGS will focus on topical issue themes that broadly encompass the advanced description, application, modeling, manufacture, and experimental investigation of glass.

Contributed Papers are welcome in the following areas:

- Definition, nomenclature, and description of the vitreous state/non-crystalline solids.
- Properties, experimental and computational methods, glass forming systems.
- Manufacturing including the properties of glass forming melts, transition range behavior, forming methods, modeling, and quality control.
- Secondary processing including controlled crystallization, tempering, ion-exchange, coatings, and decorations.
- Application and or/utilization of glass in areas such as communications, transportation, medicine, energy, architecture, process control and sensors; optical, electrical, nuclear, mechanical and chemical systems; archeometry, planetology, and art.
- Characterization by techniques such as optical and electron microscopy; thermal analysis and property measurements; x-ray and electron diffraction/absorption, etc.

Please click [here](#) to submit a paper. Click [here](#) for full author guidelines.