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Published on behalf of The American Ceramic Society in partnership with John Wiley & Sons

Edited by Dr. David L. Pye

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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.

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