

ANNOUNCEMENT

Meeting of the Materials Research Society

Symposium R: Solid State Chemistry of Inorganic Materials

Boston, Massachusetts, December 2–6, 1996

Papers, both in oral and in poster format, are solicited for this three-and-one-half-day symposium, which is expected to include sessions in the following areas: *Recent Advances in Solid State Chemistry* including synthesis and reactivity of solids, chemistry of surfaces and interfaces, theory and modeling, and crystal chemistry and phase stability; *Inorganic Materials: Properties* including optical materials, dielectric and ferroelectric ceramics, electronic and ionic conductors, and magnetic materials. The symposium proceedings will be published; full details will be sent after acceptance of abstracts.

Abstracts must be received by the Materials Research Society no later than *June 20, 1996*. Abstract templates and the Call for Papers Booklet can be obtained from Materials Research Society Headquarters (phone (412) 367-3003, fax (412) 367-4373) or from the symposium organizers. Mail one original abstract to:

Materials Research Society
ATTENTION: ABSTRACT ENCLOSED
9800 McKnight Road
Pittsburgh, Pennsylvania 17237-6006

The symposium organizers are:

Peter Davies
Department of Materials Science
University of Pennsylvania
Philadelphia, Pennsylvania 19104-6272
Phone: (215)898-1013
fax: (215)573-2128
davies@lrsm.upenn.edu

Allan Jacobson
Department of Chemistry
University of Houston
Houston, Texas 77004
Phone: (713)743-2785
fax: (713)743-2787
ajacob@uh.edu

Charlie Torardi
DuPont Central R & D
Experimental Station
Wilmington, Delaware
19880-0356
Phone: (302)695-2236
fax: (302)695-1664
torardi@esvax.dnet.dupont.com

Terrell Vanderah
Ceramics Division
National Institute of Standards
and Technology
Gaithersburg, Maryland 20899
Phone: (301)975-5785
fax: (301)990-8729
terrell@credit.nist.gov