

**PROCEEDINGS OR COURSE NOTES EDITED OR COEDITED**

- a** *Proceedings of the Gaithersburg Symposium on Fractals in the Physical Sciences.*  
*Journal of Statistical Physics* (Special Issue): **36**, Nos. 5/6.  
Edited by Michael F. Shlesinger, BBM & Robert J. Rubin.  
New York: Plenum, 1984, 400 pp.
- b** *Fractal Aspects of Materials: Metal and Catalyst Surfaces, Powders and Aggregates.*  
*Extended Abstracts of a MRS Symposium held in Boston.*  
Edited by BBM & Dann E. Passoja. Pittsburgh PA: Materials Research Society, 1984, 47 pp.
- c** *Fractal Aspects of Materials.*  
*Extended Abstracts of a MRS Symposium held in Boston.*  
Edited by Robert Laibowitz, BBM, & Dann E. Passoja.  
Pittsburgh PA: Materials Research Society, 1985, 127 pp.
- d** *Fractals: Basic Concepts, Computation and Rendering.* Edited by BBM.  
*Notes for a SIGGRAPH 85 Course.* San Francisco, CA; July 23, 1985.  
Association for Computing Machinery; Special Interest Group on Computer Graphics.
- d2** *Fractals: Basic Concepts, Computations and Rendering.*  
Variant of **d**, with additions and deletions.  
Notes for a Professional Development Seminar given in Boston, MA on March 3, 1986.  
Boston Chapters of Siggraph and ACM.
- e** *Fractal Aspects of Materials II.* *Extended Abstracts of a MRS Symposium held in Boston.*  
Edited by Dale W. Schaefer, Robert B. Laibowitz, BBM, & Samuel H. Liu.  
Pittsburgh PA: Materials Research Society, 1986, 148 pp.
- f** *Ensembles fractals.* Ecole d'hiver CEA - EDF - INRIA.  
Roquencourt (France) Jan. 1987, 340 pp.
- g** *Fractal Aspects of Materials: Disordered Systems.*  
*Extended Abstracts of a MRS Symposium held in Boston.*  
Edited by Alan J. Hurd, David A. Weitz, & BBM.  
Pittsburgh PA: Materials Research Society, 1987, 208 pp.
- h** *Fractal Aspects of Materials: Disordered Systems.*  
*Extended Abstracts of a MRS Symposium held in Boston.*  
Edited by David A. Weitz, Leonard M. Sander, & BBM.  
Pittsburgh PA: Materials Research Society, 1988, 356 pp.
- i** *Fractals in Geophysics.* Edited by Christopher H. Scholz & BBM.  
*Pure and Applied Geophysics* (Special Issue): **131**, Nos. 1/2.  
Boston MA & Basel, Switzerland: Birkhäuser, 1989.