

### **Ceramic Fabrication Technology (Materials Engineering)**

By Roy W. Rice



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Bridging the gap between textbook science and real-world engineering and operational applications, this reference presents comprehensive and easy-tofollow summaries and evaluations of fabrication techniques for ceramic and ceramic composite specimens and components. The author addresses both conventional and alternative powder-based fabrication, chemical vapor deposition, melt processing, and reaction processing. Topics include the preparation of ceramic powders, plastic forming, colloidal processing, the use of additives to aid densification, hot pressing, the fabrication of filaments for reinforcement, rapid prototyping, and gaseous impurities.



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#### **Editorial Review**

#### Review

"Ceramic Fabrication Technology provides a complex evaluation of the ceramic and ceramic composite fabrication techniquesThe volume contains interesting and useful information on ceramic fabrication for engineers working in ceramic processing and manufacturing plants, but also for the students" - Memoriile Sectiilor Stiintifice, Vol. 4, No. 26, 2003

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