



Ciencia e ingeniería de los materiales



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Pradeep Fulay, Donald Askeland

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Nueva edición de un clásico, que además de describir los fundamentos de la ciencia e ingeniería de los materiales, los ejemplifica con aplicaciones actuales. Igualmente reescribe y actualiza temas que se han incorporado a esta disciplina, como son materia

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About the Author

Pradeep P. Fulay received his Ph.D. from the University of Arizona and teaches at the University of Pittsburgh. His research is primarily concerned with the synthesis and processing of ceramic powders and thin films, consisting of nano-sized primary particles/grains. His current research involves development of novel synthesis and processing protocols for electro-optic and ferroelectric ceramics and studies related to the relationships between their microstructure and dielectric/optical properties. Dr. Fulay is also researching fundamental of magnetorheological (MR) fluids. He is a Fellow to the American Ceramic Society.

Donald R. Askeland joined the University of Missouri-Rolla (now the Missouri University of Science and Technology) in 1970 after obtaining his doctorate in Metallurgical Engineering from the University of Michigan. His primary interest has been in teaching, resulting in a variety of campus, university, and industry awards and the preparation of a materials engineering textbook. Dr. Askeland has also been active in research involving metals casting and metals joining, particularly in the production, treatment, and joining of cast irons, gating and fluidity of aluminum alloys, and optimization of casting processes. Additional work has concentrated on lost foam casting, permanent mold casting, and investment casting; much of this work has been interdisciplinary, providing data for creating computer models and validation of such models.

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