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Dr. Mark F. Smith Dr. Mark F. Smith is Deputy Director of Sandia National Laboratories' Materials Science & Engineering Center in Albuquerque, New Mexico. This 250-person center annually conducts ~ \$60M of R&D to support program needs of the US Departments of Energy, Defense, and Homeland Security as well as other government agencies.

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William F. Smith is Professor of Engineering at the University of Central Florida.

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William F. Smith is the author of Principles Materials Science Engineering (4.09 avg rating, 99 ratings, 5 reviews, published 1986), Foundations of Mater... Home My Books

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Arlene Smith Arlene Smith is the definition of success. The metallurgical, materials and biomedical engineering doctoral student at The University of Texas at El Paso has proven her aptitude for science while working for the Center for the Advancement of Space Safety and Mission Assurance Research (CASSMAR) at UTEP.

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Dr. Smith was inducted into the Academy of Metallurgical and Materials Engineers as part of the inaugural 1996 class. He has established the Raymond L. Smith Endowment Fund for the purpose of academic scholarships at Michigan Tech. He resides in Green Valley, AZ.

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To prepare materials engineers and scientists of the future, Foundations of Materials Science and Engineering, Sixth Edition is designed to present diverse topics in the field with appropriate breadth and depth. The strength of the book is in its balanced presentation of concepts in science of materials (basic knowledge) and engineering of materials (applied knowledge).

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Dr. Smith, who was a registered professional engineer in the states of California and Florida, taught undergraduate and graduate materials science and engineering courses and actively wrote textbooks for many years. He was also the author of Structure and Properties of Engineering Alloys, Second Edition (McGraw- Hill, 1993).

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