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She received her B.S., M.S., and Ph.D. (2003) in Materials Science and Engineering from Stanford University. Following graduation, she served a post-doctoral term at the Lawrence Livermore National Laboratory in the Manufacturing and Materials Engineering Division and then returned to Stanford as an Acting Assistant Professor in 2005.

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Smith/Hashemi's Foundations of Materials Science and Engineering, 4/e provides an eminently readable and understandable overview of engineering materials for undergraduate students. Chapters have been updated to reflect new topics such as nanotechnology and biotechnology and materials types being used in industry. Through concise explanations, numerous worked-out examples, a wealth of illustrations & photos, and a brand new set of online resources, the new edition of Smith provides the most student-friendly introduction to the science & engineering of materials. The fourth edition features expanded chapter problem sets with even more Design-Oriented Problems involving materials selection factors. Chapter Openers immediately engage students in each chapter's content through a highlighted, real-world application. Corresponding ancillary supplements are listed at the end of each chapter to allow for easy integration of online and CD-ROM resources into text material.

The Science and Engineering of Materials Sixth Edition describes the foundations and applications of materials science as predicated upon the structure-processing-properties paradigm with the goal of providing enough science so that the reader may understand basic materials phenomena, and enough engineering to prepare a wide range of students for competent professional practice. By selecting the appropriate topics from the wealth of material provided in The Science and Engineering of Materials, instructors can emphasize materials, provide a general overview, concentrate on mechanical behavior, or focus on physical properties. Since the book has more material than is needed for a one-semester course, students will also have a useful reference for subsequent courses in manufacturing, materials, design, or materials selection. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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This classic textbook, Elements of Materials Science and Engineering, is the sixth in a series of texts that have pioneered in the educational approach to materials science engineering and have literally brought the evolving concept of the discipline to over one million students around the world. The major modification to this edition has been in the attention to the commonalty found within the materials field, in which structures and properties are considered generically for all materials rather than categorically by material classes--metals, polymers, ceramics, and semiconductors. This pedagogical change reflects the growing coherence and overall importance of materials science engineering and thereby establishes a sound foundation for later courses dealing in greater detail with specific kinds of materials. The sixth edition represents a definite advance in providing a fresh access to modern materials science engineering, now portrayed as an integrated field instead of merely the sum of its parts.

Callister's Materials Science and Engineering: An Introduction promotes student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties. The 10th edition provides new or updated coverage on a number of topics, including: the Materials Paradigm and Materials Selection Charts, 3D printing and additive manufacturing, biomaterials, recycling issues and the Hall effect.

This text has received many accolades for its ability to clearly and concisely convey materials science and engineering concepts at an appropriate level to ensure student understanding.

This conference proceeding contains papers presented at the 6th International Conference on Machinery, Materials Science and Engineering Applications (MMSE 2016), held 28-30 October, 2016 in Wuhan, China. The conference proceeding contributions cover a large number of topics, both theoretical and applied, including Material science, Electrical Engineering and Automation Control, Electronic Engineering, Applied Mechanics, Mechanical Engineering, Aerospace Science and Technology, Computer Science and Information technology and other related engineering topics. MMSE provides a perfect platform for scientists and engineering researchers to exchange ideas, build cooperative relationships and discuss the latest scientific achievements. MMSE will be of interest for academics and professionals working in a wide range of industrial, governmental and academic sectors, including Material Science, Electrical and Electronic Engineering, Information Technology and Telecommunications, Civil Engineering, Energy Production, Manufacturing, Mechanical Engineering, Nuclear Engineering, Transportation and Aerospace Science and Technology.

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