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Material & Materials Science Engineering Books

Callister (mentioned in the other answers here) is probably the standard undergraduate textbook in materials science today. It's a fine book. There is, however, a somewhat lesser known textbook but that I feel is better, and that's Barrett, Nix and Tetelman (BNT):

What are the best textbooks for materials science? - Quora

e-books in Materials Science category Introduction to the Physics of Silicene and other 2D Materials by S. Cahangirov, H. Sahin, G. Le Lay, A. Rubio - Springer, 2018 This book offers an essential introduction and reference guide for the many newcomers to the field of physics of elemental 2D materials.

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Materials science and technology is a multidisciplinary approach to science that involves designing, choosing, and using three major classes of materials—metals, ceramics, and polymers (plastics). Wood also could be used. Another class of materials used in MST is

Materials Science and Technology Teacher Handbook

The Role of Materials Science in Food Bioengineering, Volume 19 in the Handbook of Food Bioengineering, presents an up-to-date review of the most recent advances in materials science, further demonstrating its broad applications in the food industry and bioengineering. Many types of materials are described, with their impact in food design discussed.

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Lecture Notes | Fundamentals of Materials Science ...

A Text-Book of Material Science and Metallurgy (O. P. Khanna) A Text Book of Material Science and Metallurgy is a comprehensive book for undergraduate students of engineering. The book comprises of chapters on properties of engineering materials, selection of materials, ferrous and non-ferrous materials, extractive metallurgy, physical metallurgy and mechanical metallurgy.

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In the beautifully written and thought-provoking book “The Alchemy of Us: How Humans and Matter Transformed One Another,” Ainissa Ramirez, a materials scientist and science writer, offers a paean to her field by scrutinizing eight different inventions and the role each played in transforming the modern world.

Book Review: Invention Through the Lens of Materials Science

The interdisciplinary field of materials science, also commonly termed materials science and engineering, is the design and discovery of new materials, particularly solids. The intellectual origins of materials science stem from the Enlightenment, when researchers began to use analytical thinking from chemistry, physics, and engineering to understand ancient, phenomenological observations in ...

Materials science - Wikipedia

Materials: Engineering, Science, Processing and Design—winner of a 2014 Textbook Excellence Award (Texty) from The Text and Academic Authors Association—is the ultimate materials engineering text...

Materials: Engineering, Science, Processing and Design ...

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