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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

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Fundamentals of Materials Science for Technologists ...

Fundamentals of Materials Science for Technologists, Second Edition, presents both the theory and applications of materials science. It includes information on various industrial materials, including manufacturing, processing, properties, applications, and testing. It also discusses the advantages and disadvantages of various materials.

Pearson - Fundamentals of Materials Science for ...

Material properties are influenced by many intricate factors, which increases the difficulty level in the search for optimal material synthesis using only traditional methods. Machine learning can assist in material selection and property prediction using existing databases, which is advantageous in taking into account unknown physics and greatly increasing the efficiency.

Fundamentals, materials, and machine learning of polymer ...

This course is the first in a three-part series from MIT's Department of Materials Science and Engineering that explores the structure of a wide variety of materials with current-day engineering applications. Taken together, these three courses provide similar content to MIT's sophomore-level materials structure curriculum.

Structure of Materials, Part 1: Fundamentals of Materials ...

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Waveland Press - Fundamentals of Materials Science for ...

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