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Doctor of Philosophy

along with materials selection in order to develop a strategy for selecting the best materials for specific applications. 14)

Ceramics – The nature of ceramics, bonding and its effect on structure and ...

Fundamentals of Condensed Matter and Crystalline Physics

Fundamentals of Materials Science and Engineering. An Integrated Approach 5th edition. W.D. Callister, Jr. & D.G. Rethwisch, John Wiley & Sons. You need to have an understanding of all areas of the ...

Enhanced electrical conductivity and mechanical

properties in thermally stable fine-grained copper wire

Therefore, the nature of our DOM design is to optimize the good performance of materials to the required ... our work provides an alternative solution for properties trade-off paradox by ...

MAT1643 Introduction to Mechanical Properties of Structural Materials

Dyre, Jeppe C. 2014. Hidden Scale Invariance in Condensed Matter.

The Journal of Physical Chemistry B, Vol. 118, Issue. 34, p. 10007.

MAT2730 Selection & Processing of Aerospace Materials

The transition that determines the micro-structure of the alloy is a solid-state process: Austenite <-> Ferrite + Cementite Austenite is stable above 727 C and is an interstitial solid

solution of ...

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Materials and Structure

This module will consist of two distinct parts. The first part will examine the use of polymers and composite materials within an aerospace context and will focus on structure, property and processing ...

The National Health Service England (NHS) classifies individuals as eligible for lung cancer screening using two risk prediction models, PLCOm2012 and Liverpool Lung Project-v2 (LLPv2). However ...