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based damage model was performed to understand the damage propagation of the architected structure in compression load due to the ...

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The higher mathematics needed for a complete understanding is provided in the early chapters. This subject is essential for engineers involved in experimental or numerical modelling of material ...

Introduction to Continuum Mechanics

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Notably, stem cells can resist virus infection, which has been partly attributed to IFN-independent constitutive expression of restriction factors (21). Whether stem cells additionally possess ...

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mammalian stem cells against multiple
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Using the canonical yeast G β subunit
Ste18 as a model, we measured the
sensitivity of N-terminal phospho-
acceptor sites Thr 2 (T2), Ser 3 (S3),
and Ser 7 (S7) to various stimuli,
including GPCR ...

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Combinatorial phosphorylation modulates the structure and function of the G protein α subunit in yeast

Continuum and constitutive modelling topics required for modern large-scale numerical simulation techniques are clearly described. Extensive exercises

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ensure comprehension and explore
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Modern Impact and Penetration
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In addition to established practices of
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bridging the gap between these scales
by developing accurate constitutive
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Mechanics of Multi-scale Materials
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of cellular activities after heat shock
In developing suitable constitutive

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equations for plastic materials, two basic approaches have been used. The first is the so-called total-strain or deformation type. Deformation theories of ...

Chapter 8: Elastic-Hardening Plastic-Fracture Models

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Finite Element ...

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Raj Kumar Gondle

The extended finite element method (XFEM) has been developed for modeling arbitrary discontinuities in finite elements. This method enables evolving discontinuities to be treated without remeshing. One ...

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Computational Fracture Mechanics

1 Department of Biological Regulation,
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pH. Morphological changes, which
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Staphylococci: Colonizers and
Pathogens of Human Skin
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undergo sentinel lymph node (SLN)
biopsy have no nodal metastasis.

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combines clinicopathologic and
molecular variables to identify patients

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Model Combining Tumor Molecular
and Clinicopathologic Risk Factors
Predicts Sentinel Lymph Node

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