

Delamination And Debonding Of Materials

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Delamination And Debonding Of Materials

As such, the ability to predict coating failure - such as delamination (debonding), mud-cracking, blistering, crack kinking, and the like - is critical to component design and development. This work ...

The Mechanics and Reliability of Films, Multilayers and Coatings

The technology was developed by the National Research Council in Canada, Industrial Materials Institute (IMI ... which are unable to find debonding and delamination between layers and other features.

NONDESTRUCTIVE TESTING

However, the suture coating is often weak and vulnerable to fragmentation and delamination, due to the chemical inertness of suture materials and the demanding mechanical loading of the suture ...

Bioinspired tough gel sheath for robust and versatile surface functionalization

Taiwan Dr. Yu received his Ph.D. from M.I.T. in the field of structural engineering and materials, specializing in the remote electromagnetic imaging of concrete structures. He is a recipient of the ...

TzuYang Yu

Professor René de Borst's research concentrates on computer simulations of materials and structures, with the aim to make structures more robust and resilient to extreme loadings. His work covers ...

Department of Civil and Structural Engineering

"Further studies elucidating the mechanisms leading to the delamination of cartilage from bone in this family," notes Dr. Moskowitz, Senior Study Investigator, "may provide insights into cartilage ...

A Newly Described Hereditary Cartilage Debonding Syndrome

Abstract: In support of performance testing of the X-29A aircraft at the NASA-Ames, various thrust calculation techniques were developed and evaluated for use on the F404-GE-400 engine. The engine was ...

Dryden Technical Report Server

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