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Coatings Tribology: Properties, Mechanisms, Techniques and ...

The second section covers the full range of lubricants/coolants, including mineral oil, synthetic fluids, and water-based fluids. In the third section, the contributors describe many wear- and friction-reducing materials and treatments, which are currently the fastest growing areas of tribology, with announcements of new coatings, better ...

Handbook of Lubrication and Tribology, Volume II: Theory ...

showed that yield at the coating/substrate interface on the substrate side is the most common case under a wide range of contact conditions. A new parameter for prediction of the onset of spalling of a ceramic coating under sliding contact was Tribology International Volume 31 Numbers 1 – 3 1998 109 developed by Diao and Kato¹¹ and equations ...

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The indentation load-displacement behavior of three material systems tested with a Berkovich indenter has been examined. The materials studied were the substrate materials—silicon and polycarbonate, and

the coating/substrate systems—diamond-like carbon (DLC) coating on silicon, and DLC coating on polycarbonate.

An Investigation of Thin-Film Coating/Substrate Systems by ...

1 5/27/2020 . PUBLICATIONS and PATENTS . Prof. Bharat Bhushan . Ohio Eminent Scholar and The Howard D. Winbigler Professor . Department of Mechanical and Aerospace Engineering, The Ohio State University, Columbus, Ohio

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Green tribology can be viewed in the broader context of two other ‘ green ’ areas: green engineering and green chemistry. The US Environmental Protection Agency defines green engineering as ‘ the design, commercialization and use of processes and products that are technically and economically feasible while minimizing (i) generation of pollution at the source and (ii) risk to human health ...

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