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### **Guodong zhan, ph**

Guodong Zhan, Ph. D. Ph.D., 1994, Materials Science and Engineering, Thin Films & Nanolaminates with Novel Mechanical, Electrical,

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School of Civil and Mechanical Engineering: Mechanics of thin films, coatings and Modelling and Simulation in Materials Science and Engineering 23

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decade in evaluating the toughness of hard coatings and thin films. Toughness evaluation of hard coatings and toughness for bulk materials is

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"Analysis of a wedge impression test for measuring the interface toughness between films/coatings and thin films ," Thin Solid Films of Materials Science

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New and Noteworthy Books in Materials Science from CRC Press, 2011

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also commonly known as materials science and engineering, Characterization is the way materials scientists examine the structure of a thin films, etc

### **Some physical properties of multilayered films -**

Schrenk, W. J. and Alfrey, T. (1969), Some physical properties of multilayered films. Progress in Materials Science, Polymer Engineering & Science,

### **About professor hutchinson - harvard john a**

the delamination toughness of coatings and films of compressed thin films." Materials Science & Engineering Hutchinson, J.W., " On Toughening by

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