

**Diamond And Diamond-like Films And  
Coatings (Nato Science Series B:)**



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ASI Series

[http://link.springer.com/chapter/10.1007/978-1-4684-5967-8\\_7](http://link.springer.com/chapter/10.1007/978-1-4684-5967-8_7)

Synthetic diamond coatings with intermediate bonding layers and methods of applying such coatings US 6165616 A

<http://www.google.com.tr/patents/US6165616>

an opaque gum-like skin. [14] Space diamonds. and treatments to give fancy color to a white diamond. [109] Coatings are Applications of Diamond Films

<https://en.m.wikipedia.org/wiki/Diamond>

Diamond and diamond-like films and coatings. Diamond:  
P+: Series Title: NATO ASI worldcat.org/entity/work/data/365350176#Series/language\_of\_science> ;

<http://www.worldcat.org/title/diamond-and-diamond-like-films-and-coatings/oclc/23974214>

A Snapshot of Advanced Diamond Technologies. The diamond films that ADT makers aren't diamond-like carbon films they finished the Series A financing round.

<http://www.illinoisvc.org/advanced-diamond-technologies>

Experts available for diamond consulting, expert witness, Expert in Materials Science: Diamond Thin Film, Diamond like hard coating, material science,

<http://www2.intota.com/experts.asp?strQuery=diamond>

ultrananocrystalline diamond for coating of Diamond Films with Pineapple-Like Morphology Journal of Biomedical Materials Research

<http://onlinelibrary.wiley.com/doi/10.1002/jbm.b.30448/citedby>

is introduced via a series of Of Science: Method for the deposition of diamond on a edges using diamond-like nanocomposite film coatings:

<http://www.google.se/patents/US4961958>

Diamond and Diamond-Like Films and Coatings (NATO Science Series: B: Physics, Volume 266) Author: Not available . ISBN: 9780306440045. Documents: 3. Buy Diamond and

<https://www.coursehero.com/textbooks/65271-Diamond-and-Diamond-Like-Films-and-Coatings-NATO-Science-Series-B-Physics-Volume-266/>

Description: Diamond films grown by activated chemical vapor deposition have superlative thermal, mechanical, optical, and electronic properties combined with a very  
<http://www.ebay.com.au/itm/Diamond-and-Diamond-like-Films-and-Coatings-NATO-Science-Series-B-by-Robert-E-/181813801169>

Diamond and Diamond-Like Carbon Coatings 1990: Proceedings of the 1st European Conference on Diamond and Diamond-Like Carbon Coatings, Crans-Montana,  
<http://www.amazon.ca/Diamond-Diamond-Like-Carbon-Coatings-1990/dp/0444750835>

Diamond-like films are already employed in both commercial and military applications. Collana: Nato Science Series B: Lingua: Inglese; ISBN-10: 1468459694;  
<http://www.amazon.it/Diamond-Diamond-Like-Coatings-Robert-Clausing/dp/1468459694>

"Low-Pressure, Metastable Growth of Diamond and  
`Diamondlike` Phases," Science, and diamond-like carbon  
thin film coatings the 300 series

<http://www.google.com/sv/patents/US5688557>

The Diamond Thin Films Technology Map's detailed table  
of High Carrier Mobility in Diamond; Diamond-Like  
Coatings for Strengthening Aramid Science and Research;

<http://www.strategicbusinessinsights.com/explorer/DTF-techmap.shtml>

Conference Series 2014 B. Nunes et al Applied Surface  
Science 2011 257 2604 Growth of ultrathin diamond-like  
carbon films by

<http://iopscience.iop.org/0960-1317/17/7/S12/cites>

Metallurgical Coatings and Thin Films 1991, Book Series  
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<http://store.elsevier.com/Metallurgical-Coatings-and-Thin-Films-1991/isbn-9780444599933/>

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14 Other potential applications of diamond-like films include ultraviolet The new diamond science and technology diamond-like carbon coatings

[http://www.nap.edu/openbook.php?record\\_id=1508&page=5](http://www.nap.edu/openbook.php?record_id=1508&page=5)

Diamond Films and Coatings: Natural and High-Pressure Synthetic Diamond. CVD Diamond. Diamond-Like Carbon Series: Materials Science and Process Technology

<http://www.powells.com/biblio/9780815513391>

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