

Cluster Beam Synthesis Of Nanostructured Materials (Springer Series In Cluster Physics) By Paolo Milani;Salvatore Iannotta

By Paolo Milani;Salvatore Iannotta

Milani, Iannotta 1999: Milani, Paolo - Iannotta, Salvatore, Cluster beam synthesis of nanostructured materials, Berlin, Springer, 1999.
[http://www.treccani.it/enciclopedia/nanotecnologie_\(Enciclopedia_della_Scienza_e_della_Tecnica\)/](http://www.treccani.it/enciclopedia/nanotecnologie_(Enciclopedia_della_Scienza_e_della_Tecnica)/)

Series: Springer Series in Cluster Physics. Cluster Beam Synthesis of Nanostructured Springer Series in Cluster Physics. Milani, Paolo, Iannotta, Salvatore 1999.
<http://www.springer.com/series/4080>

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Scitation: Cluster beam deposition: a novel approach to the synthesis of nanostructured materials
<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.54520>

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Nanostructured carbon thin films have been grown by deposition of cluster beams produced in supersonic expansion. Due to separation effects consisting of an enr
<http://www.sciencedirect.com/science/article/pii/S0009261498014493>

We have performed a series of Supersonic cluster beam deposition is a viable Carbon nanotubes are an interesting class of nanostructured materials.
http://www.fis.unical.it/OLD/docs/attivita_2004_2005.doc

Cluster beam. 20 m m. cluster beam. - PowerPoint Slideshow by minerva Congresso del Dipartimento di Fisica Highlights in Physics 2005 PowerPoint PPT
<http://www.slideserve.com/minerva-shelton/congresso-del-dipartimento-di-fisica-highlights-in-physics-2005>

Cluster beam synthesis of nanostructured materials. J. Vac. Sci. Tech. A, 19 Piseri P. Supersonic cluster beam deposition for the synthesis of nanophase materials.
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The supersonic cluster beam apparatus used for our study is based on a Piseri?P and?Milani?P Cluster Beam Synthesis of Nanostructured Materials (Berlin
<http://iopscience.iop.org/1367-2630/13/2/023009/fulltext/>

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<http://ci.nii.ac.jp/ncid/BA42318666>

The use of clusters as elemental building blocks can open routes toward the fabrication of a new class of nanostructured solids and devices. We report the synthesis

<http://scitation.aip.org/content/avs/journal/jvsta/19/4/10.1116/1.1331289>

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P. (2000) Synthesis of Nanostructured Carbon Films Deposited by Supersonic Cluster Beam, for the synthesis of nanostructured films based on the

<http://onlinelibrary.wiley.com/doi/10.1002/352760622X.ch47/summary>

Title: Synthesis of nanostructured yttrium with the use of cluster beams and investigation of the optical and electrical properties of yttrium hydride species

<http://adsabs.harvard.edu/abs/2009PhSS....51.1716S>

The book describes the synthesis of nanostructured materials by cluster beam deposition. The preparation and characterization of clusters in molecular beams is

<http://www.amazon.com/Cluster-Synthesis-Nanostructured-Materials-Springer/dp/3642641733>

Cluster Beam Synthesis Of Nanostructured Materials. Author by : Paolo Milani Language : en Publisher by : Springer Science & Business Media Format Available : PDF

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<http://ci.nii.ac.jp/ncid/BA41779404>

Cluster beam deposition : manipulation and deposition is of primary importance for the synthesis of nanostructured materials and for the development of industrial

<http://cat.inist.fr/?aModele=afficheN&cpsid=18287290>

CNR Area della Ricerca di Bologna Dr. Salvatore Iannotta. Prof. Paolo Milani. Disposizione di fasci supersonici di cluster:

<https://biblio.bo.cnr.it/archivi.php?inc=eventi>

Keywords: Cluster beam deposition; Nanostructured materials 1. In recent years, the nanoscale materials synthesis A schematic view of the deposition apparatus is

http://www-g.eng.cam.ac.uk/nms/publications/pdf/Libassi_SS1998.pdf

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