

Nanotechnology in the Security Systems (NATO Science for Peace and Security Series C: Environmental Security)



The topics discussed at the NATO Advanced Research Workshop Nanotechnology in the Security Systems included nanophysics, nanotechnology, nanomaterials, sensors, biosensors security systems, explosives detection. There have been many significant advances in the past two years and some entirely new directions of research are just opening up. Recent advances in nano science have demonstrated that fundamentally new physical phenomena are found when systems are reduced in size with dimensions, comparable to the fundamental microscopic length scales of the investigated material. Recent developments in nanotechnology and measurement techniques now allow experimental investigation of transport properties of nano devices. This work will be of interest to researchers working in spintronics, molecular electronics and quantum information processing.

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SpringerLink Dejana Dimitrijevic, PhD, is an Assistant Professor in environmental security as well as holds a PhD in novel drug delivery systems and toxicology (University of London, 1998). NATO Science for Peace and Security Series C: Environmental Security, DOI Springer Science+Business Media B.V. 2011 Nanotechnology. **New & Forthcoming**

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