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## NANOTUBES IN NANOELECTRONICS: TRANSPORT, GROWTH AND MODELING



Nanotubes in Nanoelectronics:  
Transport, Growth and  
Modeling

NASA Technical Reports Server  
(NTRS), et al., M. Anantram

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The effectiveness of techniques for creating bogus vortices in numerical simulations of hurricanes is examined by using the Penn StateNCAR nonhydrostatic mesoscale model (MM5) and its adjoint system. A series of four-dimensional variational data assimilation (4-D VAR) experiments is conducted to generate an initial vortex for Hurricane Georges (1998) in the Atlantic Ocean by assimilating bogus sea-level pressure and surface wind...

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