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# Smart Structures and Materials 1994

# Mathematics and Control in Smart Structures

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# **Mathematics And Control In Smart Structures**

**JR Anderson** 

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Smart Structures and Materials 2000, 2000 Mathematics and Control in Smart Structures Society of Photo-optical **Smart Structures and Materials** ,1994 Smart materials and structures series. Instrumentation Engineers, 1994 1998. Mathematics and control in smart structures: 2-5 March 1998 San Diego, California Vasundara V. Varadan, 1998 Smart Structures and Materials 1994 H. Thomas Banks, 1994 Smart Structures and Materials 1994, 1994 Mathematics and Control in Smart Structures Vasundara V. **Smart Structures and Materials 2000**,2000 Varadan.1995 Smart Structures and Materials 1998 .1998 Smart Structures and Materials 1996. Mathematics and Control in Smart Structures: 26-29 February 1996, San Diego, California, 1996 Modeling, Control and Implementation of Smart Structures B. Bandyopadhyay, T.C. Manjunath, M. Umapathy, 2007-04-22 This book presents an overview over smart structures its concepts its active involvement in the vibration control their applications and the extensive research work done Smart Structures and Materials 1999, 1999 Smart Structures and Materials 1997, 1997 Mathematics and control in smart structures Vasundara V. Varadan, 1998 Smart Structures and Materials 1996, 1996 Mathematics and control in smart structures Vasundara V. Varadan, 1997 **Smart Structures and Materials** .2005 Mathematics and Control in Smart Structures Vasundara V. Varadan, Jagdish Chandra, Society of Photo-optical Instrumentation Engineers, American Society of Mechanical Engineers, Wright Laboratory (Wright-Patterson Air Force Base, Ohio), 1996 Smart Structures and Materials 1996 V. V. Varadan, J. Chandra, Society of Photo-optical Instrumentation Engineers, American Society of Mechanical Engineers, Wright Laboratory (Wright-Patterson Air Force Base, Ohio), 1996 Smart Structures and Materials 1995 V. V. Varadan, 1995-01-01

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