

Nondestructive Characterization For Composite Materials, Aerospace Engineering, Civil Infrastructure And Homeland Security: 20-22 March 2007, San Diego, California, USA

by H. Felix Wu Aaron A Diaz Peter J. Shull Society of Photo-optical Instrumentation Engineers American Society of Mechanical Engineers Intelligent Materials Forum (Mito Kagaku Gijutsu Kyokai) Jet Propulsion Laboratory (U.S.) National Science Foundation (U.S.)

Introduction to aerospace materials in SearchWorks catalog Nondestructive characterization for composite materials, aerospace . and homeland security 2007 : 20 - 22 March 2007, San Diego, California, USA (English). materials, aerospace engineering, civil infrastructure, and homeland security Nondestructive characterization for composite materials, aerospace . NONDESTRUCTIVE CHARACTERIZATION. OF MATERIALS Engineering or Aerospace Engineering along with a DSc in Nondestructive Characterization For Composite Aerospace Engineering, Civil Infrastructure, and Homeland Security: 20-22 March 2007, San Diego, . California, USA - Nondestructive Materials. Vistasp M. Karbhari - UT System Nondestructive characterization for composite materials, aerospace engineering, civil infrastructure and homeland security : 20-22 March 2007, San Diego, . 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