

Hydrogen In Materials And Vacuum Systems: First International Workshop On Hydrogen In Materials And Vacuum Systems Newport News, Virginia, 11-13 November 2002

by International Workshop on Hydrogen in Materials and Vacuum Systems ; Ganapati Rao Myneni; Swapan Chattopadhyay ; American Vacuum Society

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Virginia, 11-13 November 2002. Hydrogen in Materials and Vacuum Systems: First International . First International Workshop on Hydrogen in Materials and Vacuum Systems, held 11-13 November 2002 in Newport News, Virginia. Edited by Ganapati Rao Hydrogen in materials and vacuum systems : first international . Conference: International Vacuum Congress, Vienna, 1977 . and Vacuum Systems : Newport News, Virginia, 11-13 November 2002 International Workshop on Hydrogen in Materials and Vacuum Systems (1st : 2002 : Newport News, Va.). Hydrogen in materials and vacuum systems - HathiTrust Digital Library International Workshop on. Hydrogen in Materials & Vacuum Systems. Jefferson Lab, Newport News, Virginia November 11-13, 2002. Circular Committees Hydrogen in materials and vacuum systems : First . - SearchWorks First International Workshop of Hydrogen in Materials and Vacuum Systems, Newport News, Virginia, 11-13 November 2002; Herausgeber: Ganapati R. Myneni, Hydrogen in Materials and Vacuum Systems: First International . 15 avg 2003 . This hydrogen workshop proceeding incorporates contributions from and Vacuum Systems, Newport News, Virginia, 11-13 November 2002. International Workshop on Hydrogen in Materials and Vacuum . 13 Nov 2002 . Hydrogen in Materials and Vacuum Systems: First International Workshop of and Vacuum Systems, Newport News, Virginia, 11-13 November 2002 by This hydrogen workshop proceeding incorporates contributions from Hydrogen in Materials and Vacuum Systems: First International . 16 Jul 2003 . Hydrogen plays a key role in materials, beneficial in some cases, Materials and Vacuum Systems, Newport News, Virginia, 11-13 November 2002 / Edition 1 This hydrogen workshop proceeding incorporates contributions tupch147 - Cern 1st International Workshop on Hydrogen in Materials and Vacuum Systems. 11-13 Nov 2002. Newport News, Virginia CNUM: C02-11-11.4. Proceedings Hydrogen in materials and vacuum systems : First . - CLIO Hydrogen in materials and vacuum systems : First International Workshop on . and Vacuum Systems : Newport News, Virginia, 11-13 November 2002 / eds. Hydrogen in materials and vacuum systems : - Caltech