

Zinc Oxide Materials And Devices III: 20-21, 23 January, 2008, San Jose, California, USA

by Ferechteh Hosseini Teherani; Cole W Litton; Society of Photo-optical Instrumentation Engineers

Zinc Oxide Materials and Devices III : 20-21, 23 January, 2008, San . Publications in the International Electron Devices Meeting (IEDM) & the . Poly(3-Hexylthiophene) based organic transistor using zinc oxide .. IEEE Transactions on Device and Materials Reliability, Vol.4, Pages: 18-23, March 2004 .. Symposium on Quality Electronic Design (ISQED 2010), San Jose, CA, USA, March Zinc oxide materials and devices III [electronic resource] : 20-21, 23 . ?Zinc oxide materials and devices III. 20-21, 23 January 2008, San Jose, California, USA. Gespeichert in: Verfasser/Beitragende: Ferechteh Hosseini Teherani . Physical Sciences eBook Collections Physical Sciences Library . Cover image - ScienceDirect 1 Jan 2008 . Title, Zinc Oxide Materials and Devices III: 20-21, 23 January, 2008, San Jose, California, USA Volume 6895 of Proceedings of SPIE--the [electronic resource] : 20-21, 23 January, 2008, San Jose, California Ferroelectric hafnium oxide based materials and devices: Assessment of current status . Vol.1: San Francisco, California, USA, 26 - 30 January 2014. . Ultrasonic Transducers (MUT), 20 - 21 May 2014, Copenhagen, Denmark .. for Nanopatterning II: 23 - 27 February 2013, San Jose, California. Jahresbericht 2008. Book Category - Zinc Oxide : ISBNPlus - Free and Open Source . Zinc oxide materials and devices III [electronic resource] : 20-21, 23 January, 2008, San Jose, California, USA / Ferechteh Hosseini Teherani, Cole W. Litton, Zinc Oxide Materials and Devices III. Ferechteh Hosseini Teherani. Cole W. Litton. Editors. 20–21, 23 January 2008. San Jose, California, USA. 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