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“High Tc Ferroelectricity In V-doped ZnO Nanorods” Manoj Kumar Gupta And Binay Kumar, Journal Of Materials Chemistry, , 21, 14559-14562 (2011). 3. “p- Type K -doped ZnO Nanorods For Opto-electronic Applications” Manoj K. Gupta, Nidhi Sinha And Binay Kumar, Journal Of Applied Physics 109, 083532 (2011). 4. “Enhanced Ferroelectric, Dielectric And Optical Behaviour In Li-doped ZnO ... Jan 1th, 2021

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Of Dielectric Materials For Microelectronic Applications Fan Zhang, Christopher Tuck, Richard Hague, Yinfeng He, Ehab Saleh, You Li, Craig Sturgess, Ricky Wildman Additive Manufacturing And 3D Printing Research Group, Faculty Of Engineering, Nottingham University, Nottingham NG7 2RD, United Kingdom Correspondence To: F. Zhang (E-mail: Fan.zhang@nottingham.ac.uk) ABSTRACT: In This Article, We ... Jan 1th, 2021

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