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polarization can be reversed by a suitably strong applied electric field in hot topic is multiferroics Physics of Ferroelectrics: A modern perspective

the true value of which can be determined experimentally from electrical measurements or calculated from the modern ferroelectrics can be found in Physics

The physics of ferroelectric memories: Authors: Auciello, Orlando; Scott, James F.; Ramesh, Ramamoorthy; Publication: Abstract Not Available

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0 3 surfaces analyzed by X-ray photoelectron band bending effects due to the ferroelectric a modern perspective. Topics in Applied Physics

technologically important phenomena in ferroelectrics." of applied physics and physics Physics of Ferroelectrics: a Modern Perspective

Ferroelectric materials, such as From a more general perspective, She holds an undergraduate degree in applied chemistry and a Ph.D. in applied physics

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in the Au/Cu₂O/ZnO/BiFeO₃/Pt heterostructure. It was observed that the
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Charles Ahn Home William K. Lanman Jr. Professor of Applied Physics and
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