

Physics Of Ferroelectrics: A Modern Perspective (Topics In Applied Physics)

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Reviews of Modern Physics, vol. 77, Issue 4, This review covers important advances in recent years in the physics of thin-film ferroelectric oxides,

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

in the Au/Cu₂O/ZnO/BiFeO₃/Pt heterostructure. It was observed that the downward ferroelectric A Modern Perspective, Topics Applied Physics

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