

Metal-Dielectric Interfaces In Gigascale Electronics: Thermal And Electrical Stability (Springer Series In Materials Science) By Ming He

By Ming He

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dielectric-metal-dielectric excellent stability against heat, thermal oxidation, IOP Conf. Series: Materials Science and Engineering 34,

<http://www.mrs.org/spring-2014-program-ii/>

Surface plasmons (SPs) are coherent delocalized electron oscillations that exist at the interface between any two materials where the real part of the dielectric

http://en.wikipedia.org/wiki/Surface_plasmon

Metal-dielectric interfaces are ubiquitous in modern electronics. As advanced gigascale electronic devices continue to shrink, the stability of these interfaces is

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the spectroscopic investigation of metal dielectric interfaces. An Experimental Study of Electronic States at Metal WAVE PROPAGATION, ELECTRONIC

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Image potentials at a metal dielectric interface are well known. They play for instance a major role in carrier injection Interfaces in organic electronic devices.

<http://www.sciencedirect.com/science/article/pii/S0379677913004475>

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In the nanoscale Si-based CMOS electronics, the interfaces The thermal stability of high-k materials stability of metal/dielectric interfaces at
<http://www.sciencedirect.com/science/article/pii/S0079642511000132>

The two fields don't quite cancel in a dielectric as they would in a metal, all sorts of electronic beepers. Interfaces & Barriers; Sound.
<http://physics.info/dielectrics/>

the combination of electrode material and type of electrolyte determine the functionality and thermal and electrical materials like metal electronics
<https://en.wikipedia.org/wiki/Supercapacitor>

unacceptable levels of Si Ta 2 O 5 interface Electronic analog of Stacked high- gate dielectric for gigascale integration of metal oxide
<http://scitation.aip.org/content/aip/journal/apl/72/22/10.1063/1.121473>

Electronics; dielectric material; and the oxides of various metals. of adding information to a steady waveform or to an electronic or optical carrier
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