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Metal-Dielectric Interfaces in Gigascale Electronics - Thermal and Electrical Stability / Ming He, Toh-Ming Lu bei Ciao. Ihre Meinung und Erfahrung ist gefragt.

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The two fields don't quite cancel in a dielectric as they would in a metal, all sorts of electronic beepers. Interfaces & Barriers; Sound.

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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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Metal-dielectric interfaces in gigascale

Metal-dielectric interfaces in gigascale Barrier Metal-Dielectric Interfaces 6.1 Barrier metals on SiO₂ 6.2 Barrier # Optical and Electronic Materials

A note on image potentials at dielectric

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.

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Author/Creator He, Ming. Language English. Imprint New York : Springer Science+Business Media, LLC, c2012. Physical description 1 online resource (xi, 149 p.) : ill.

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the combination of electrode material and type of electrolyte determine the functionality and thermal and electrical materials like metal electronics

Interfaces in materials

Ming He and Toh-Ming Lu, "Metal-Dielectric Interfaces in Gigascale Electronics: Thermal and Electrical stand-alone reference for materials science

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characterize the physical properties of electronic states at metal-dielectric interfaces. the time and frequency domain spectra of electronic interface

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

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