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2D materials and heterostructures have attracted significant attention for a variety of nanoelectronic and optoelectronic applications. At the atomically thin limit, the material characteristics and functionalities are dominated by surface chemistry and interface coupling.

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Interface Characterization and Control of 2D Materials and ...

The HfO₂/Si(001) interfaces formed by

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reactive dc sputter deposition of Hf buffer layer followed by HfO₂ stacking were analyzed by high-resolution transmission electron microscopy, medium energy ion scattering (MEIS), and photoelectron spectroscopy using synchrotron-radiation lights. The present MEIS analysis determined the elemental depth profiles and revealed that no Hf buffer layer resulted ...

Characterization and control of the HfO₂/Si(001) interfaces

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Characterization and Control of Interfaces for High Quality Advanced Materials and the 54th Summer Symposium on Powder Materials II Ceramic Technology has successfully finished in Kurashiki, Japan from 9th to 12th July, 2018. We deeply appreciate all of the participants and hope that they have fully enjoyed fruitful discussion about the most recent developments in scientific research on interface characterization and control to design and manufacture high quality advanced ...

ICCCI 2018 - ??????

Recent progress and issues of characterization and control of surfaces and interfaces as related to III-V nanoelectronics are reviewed. After a brief general review of III-V nanotechnology, a novel hexagonal binary decision diagram (BDD) quantum logic circuit approach is introduced where hexagonal nanowire

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networks are controlled by nanoscale Schottky gates.

Characterization and control of surfaces and interfaces ...

Get this from a library! Characterization and Control of Interfaces for High Quality Advanced Materials III : Proceedings of the third International Conference on Characterization and Control of Interfaces for High Quality Advanced Materials, Kurashiki, Japan (2009).. [Kevin G Ewsuk; Hiroya Abe; Soshu Kirihara; Makio Naito; Keizo Uematsu; Tomoyuki Kakeshita] -- This proceedings volume features ...

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Interface characterization and control are
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Interface characterization and control are critical in the design and manufacture of high quality advanced materials, particularly, for nanomaterials. This proceedings features papers on interface science and technology that provide a unique and state-of-the art perspective on interface characterization and control. Articles from scientists and engineers from 11 different countries address interface control, high temperature interfaces, nanoparticle design, nanotechnology, suspension control, novel processing, particulate materials,

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microstructure, and hot gas cleaning. This unique volume will serve as a valuable reference for scientists and engineers interested in interfaces, particulate materials, and nanotechnology.

Proceedings of the International Conference on ICCCI 2003, Kurashiki, Japan, 2003; Ceramic Transactions, Volume 146.

This proceedings volume features 59 peer-reviewed papers from ICCCI2009 on interface characterization and control technology, powder and composite processing, joining, the control of airborne particulates, new metallic glasses, and interface phenomena at high temperature. ICCCI2009 was supported by the Global COE Program “Center of Excellence for Advanced Structural and Functional Materials Design” lead by Professor Tomoyuki Kakeshita at Osaka University,

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the Project on Joining Technology for New Metallic Glasses and Inorganic Materials, the Institute of Materials Research (IMR) of Tohoku University, the Materials and Structures Laboratory (MSL) of the Tokyo Institute of Technology, Kobe Gakuin University, Hosokawa Powder Technology Foundation, the Japan JSPS 124th Committee, and the Joining and Welding Research Institute (JWRI) of Osaka University. Over 160 scientists and engineers from academia and industry from 18 different countries attended ICCCI2009 to see and discuss 140 invited and contributed presentations and posters on the state-of-the-art of interface characterization and control for particulate materials, joining, and nanotechnology.

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In the last couple of decades, high-performance electronic and optoelectronic devices based on semiconductor heterostructures have been required to obtain increasingly strict and well-defined performances, needing a detailed control, at the atomic level, of the structural composition of the buried interfaces. This goal has been achieved by an improvement of the epitaxial growth techniques and by the parallel use of increasingly sophisticated characterization techniques and of refined theoretical models based on ab initio approaches.

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This book deals with description of both characterization techniques and theoretical models needed to understand and predict the structural and electronic properties of semiconductor heterostructures and nanostructures. - Comprehensive collection of the most powerful characterization techniques for semiconductor heterostructures and nanostructures - Most of the chapters are authored by scientists that are among the top 10 worldwide in publication ranking of the specific field - Each chapter starts with a didactic introduction on the technique - The second part of each chapter deals with a selection of top examples highlighting the power of the specific technique to analyze the properties of semiconductors

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