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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. Therefore, methods for comprehensively characterizing and precisely controlling surfaces and interfaces are required to realize the full technological potential of 2D materials.

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The HfO₂/Si(001) interfaces formed by 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 ...

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[The 7th Int'l Conf. on the Characterization and Control of ...](#)

The 6th International Conference on the Characterization and Control of Interfaces for High Quality Advanced Materials and the 54th Summer Symposium on Powder 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 ...

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