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# ATOMISTIC MODELING OF THE OXIDATION OF TITANIUM NITRIDE AND COBALT-CHROMIUM ALLOY SURFACES



Shaker Verlag Apr 2010, 2010. Buch. Condition: Neu. Neuware - Oxidation phenomena on metal surfaces represent a vast field of basic scientific interest and play a key role in many technological and environmental processes, such as in electronic devices and mechanical tools, in heterogeneous catalysis, in corrosion, and in bioactivity. In the latter case, a precise knowledge of the oxidation process and of the chemical and physical properties of the passivating oxide layers is required in order to cope with...

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- Authored by Janina Zimmermann
- Released at 2010



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