

Passivation of Metals and Semiconductors, and Properties of Thin Oxide Layers: A Selection of Papers from the 9th International Symposium, Paris, France, 27 June - 1 July 2005



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The book covers all the fundamental and applied aspects of passivity and provides a relevant and updated view of the advances and new trends in the field. It is structured in ten sections:

- Growth, (Nano)structure and Composition of Passive Films
- Passivity of Semiconductors
- Electronic Properties of Passive Films
- Passivity Issues in Biological Systems
- Passivity in High-Temperature Water
- Mechanical Properties of Passive Films,
- Passivity Issues in Stress Corrosion Cracking and Tribocorrosion
- Passivity Breakdown and Localized Corrosion
- Modeling and Simulation
- Surface Modifications and Inhibitors (for Improved Corrosion Resistance and/or Adhesion)

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