

# **Critical Phenomena At Surfaces And Interfaces: Evanescent X-Ray And Neutron Scattering (Springer Tracts In Modern Physics) (Volume 126) By Helmut Dosch**

**By Helmut Dosch**

Critical phenomena at surfaces are studied in a simple two-dimensional model of non-equilibrium phase transitions belonging to the class of interacting particle systems.

<http://iopscience.iop.org/0305-4470/24/12/025/>

Critical phenomena at surfaces and interfaces : evanescent X-ray and neutron scattering. Helmut Dosch. Springer-Verlag c1992 Springer tracts in modern physics :

<http://ci.nii.ac.jp/author/DA06491696>

induced changes in the critical at Surfaces and Interfaces (Evanescent X-ray and Neutron Scattering), Springer Tracts in Modern Physics, Vol. 126

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surface region of the crystal even though the bulk crystal remains in one of its ordered states. This leads to several critical Surface critical phenomena

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