



The Structure of Surfaces (Springer Series in Surface Sciences)

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This book is a collection of selected papers presented at the First International Conference on the Structure of Surfaces (ICSOS-1). ICSOS-1 was held on the Berkeley campus of the University of California during August 13-16, 1984. The International Organizing Committee members were: S.Y. Tong (Chairman), M.A. Van Hove (Vice-Chairman), D.A. King (Secretary), D.J. Chadi (Treasurer), D.L. Adams, A.M. Bradshaw, M.J. Cardillo, J.E. Demuth, J. Eckert, G. Ertl, B.I. Lundqvist, J.B. Pendry, Y. Petroff, M. Simonetta, J.R. Smith, G.A. Somorjai, J. Stohr, R. Ueda, and X.D. Xie. The series of ICSOS meetings was initiated to assess the status of surface structural determination and the relationship between surface or interface structures and physical or chemical properties of interest. The subject matter includes solid and adsorbate-covered surfaces, well-established and promising new surface-sensitive techniques, and results of experimental and theoretical studies. The physical and chemical properties of a surface or interface are often critically determined by its atomic-scale structure. A variety of techniques has been developed to study this structure and its connection with the surface or interface properties of single crystals and of imperfect and amorphous interfaces. The papers in this book cover the theory of surface structure, new analytical techniques for surface structure, new developments in established structural techniques, recent structural results, defect structures, and phase transitions at surfaces.

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