

# The Surface Science Of Metal Oxides

by Royal Society of Chemistry (Great Britain)

Victor E. Henrich (Author of The Surface Science of Metal Oxides) The interaction between O<sub>2</sub> and transition-metal-oxide surfaces is determined primarily by cation . V.E. Henrich, P.A. Cox The Surface Science of Metal Oxides. ?Chemical and spectroscopic studies of metal oxide surfaces Trove: Find and get Australian resources. Books, images, historic newspapers, maps, archives and more. Surface science metal oxides Condensed matter physics . Get this from a library! The surface science of metal oxides. [Victor E Henrich; P A Cox] -- This book is the first to give a comprehensive account of the The Surface Science of Metal Oxides: Amazon.de: Victor E. Henrich This book is the first to give a comprehensive account of the fundamental properties of metal-oxide surfaces and their interaction with atoms, molecules and . The surface science of metal oxides / Victor E. Henrich and P.A. Cox The Surface Science of Metal Oxides Victor E. 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