

# The Surface Science Of Metal Oxides

By Victor E. Henrich

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<http://adsabs.harvard.edu/abs/1995PhT....48b..58H>

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[http://en.wikipedia.org/wiki/Metal\\_oxide\\_adhesion](http://en.wikipedia.org/wiki/Metal_oxide_adhesion)

The Surface Science of Metal Oxides (1994) by V E Characterization of Various Oxygen Species on an Oxide Surface: RuO<sub>2</sub> V. E. Henrich A,

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Advanced Materials. edited by R. W. Cahn, P. Haasen, and E. J. Kramer, VCH, The Surface Science of Metal Oxides. By V. E. Henrich and P. A. Cox,

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