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This book presents the basics and characterization of defects at oxide surfaces. It provides a state-of-the-art review of the field, containing information to the various types of surface defects, describes analytical methods to study defects, their chemical activity and the catalytic reactivity of oxides. Numerical simulations of defective structures complete the picture developed. Defects on planar surfaces form the focus of much of the book, although the investigation of powder samples also form an important part. The experimental study of planar surfaces opens the possibility of applying the large armoury of techniques that have been developed over the last half-century to study surfaces in ultra-high vacuum. This enables the acquisition of atomic level data under well-controlled conditions, providing a stringent test of theoretical methods. The latter can then be more reliably applied to systems such as nanoparticles for which accurate methods of characterization of structure and electronic properties have yet to be developed. The book gives guidance to tailor oxide surfaces by controlling the nature and concentration of defects. The importance of defects in the physics and chemistry of metal oxide surfaces is presented in this book together with the prominent role of oxides in common life. The book contains contributions from leaders in the field. It serves as a reference for experts and beginners in the field.

This Handbook serves as a starting point for critical analysis and discourse about the status of women in outdoor learning environments (OLEs). Women choose to participate actively in outdoors careers, many believing the profession is a level playing field and that it offers alternatives to traditional sporting activities. They enter outdoor learning primarily on the strength of their enthusiasm for leading and teaching in natural environments and assume the field is inclusive, rewarding excellence regardless of age, gender, socioeconomic status, disability, or ethnicity. However, both research and collective experiences in OLEs suggest that many women feel invisible, relegated, marginalized, and undervalued. In response to this marginalization, this Handbook celebrates the richness of knowledge and practices of women practitioners in OLEs. Women scholars and practitioners from numerous fields, such as experiential outdoor education, adventure education, adventure therapy, and gender studies, explore the implications of their research and practice using poignant examples within their own disciplines. These insights emerge from similar life experiences as women and outdoor leaders in the 1970s to the present. Social inequalities still abound in OLEs, and the Handbook ensures that the contributions of women are highlighted as well as the work that needs to be done to make these spaces inclusive. Global in perspective and capacious in content, this one-stop volume is an indispensable reference resource for a diverse range of academics, including students and researchers in the fields of education, psychology, sociology, gender studies, geography, and environment studies, as well as the many outdoors fields.