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Electrochemical Nanotechnology In-situ Local Probe Techniques at Electrochemical Interfaces Edited by W. J. Lorenz and W. Plieth A Publication Initiated by IUPAC Wolfgang J. Lorenz (Author of Electrochemical Nanotechnology)

Wolfgang J. Lorenz is the author of Electrochemical Nanotechnology (0.0 avg rating, 0 ratings, 0 reviews, published 1998) and Electrochemical Phase Forma Wiley; Electrochemical Nanotechnology: In-situ Local Probe ...

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Waldfried Plieth (Author of Electrochemistry for Materials ...

Waldfried Plieth is the author of *Electrochemistry for Materials Science* (0.0 avg rating, 0 ratings, 0 reviews, published 2008) and *Electrochemical Nanot*

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The most common type of electrochemical interface is the surface of a metal in contact with water, e.g. the body of a car when it's raining. Traditional techniques for investigating the corrosion processes occurring in this situation deal with relatively large parts of the surfaces - analyzing the amount of rust formed per square inch for example.

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Electrochemical Phase Formation and Growth: An Introduction to the Initial Stages of Metal Deposition. Evgeni B. Budevski, Georgi T. Staikov, Wolfgang J. Lorenz. ISBN: 978-3-527-61492-9. 421 pages. July 2008. Description. Electrochemical processes and methods are basic to many important scientific disciplines, materials science and nanotechnology being only two keywords. For the first time in