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Electrochemistry and Corrosion Group

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BRETT Electrochemistry Principles, Methods and Applications

C.M.A. Brett, in Reference Module in Chemistry, Molecular Sciences and Chemical Engineering, 2014. Fundamentals. Electrochemistry concerns chemical phenomena associated with charge separation, usually in liquid media, such as solutions. The separation of charge is often associated with charge transfer, which can occur homogeneously in solution between different chemical species, or heterogeneously on electrode surfaces.

Electrochemistry - an overview | ScienceDirect Topics

Christopher M.A. Brett obtained his B.A. degree in Chemistry from the University of Oxford, UK, in 1977, and his D.Phil. in Electrochemistry from Oxford University with Prof. John Albery in 1981. In 1981 he was appointed to a Lectureship in Chemistry at Coimbra University.

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subject is of importance both for theoretical and practical considerations. A large number of metals, sodium hydroxide, chlorine,

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Electrochemistry. Principles, methods and applications Textbook, Oxford University Press, Oxford, 456 pages, June 1993. 2nd printing 1994 ...

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