

MODERN ASPECTS OF ELECTROCHEMISTRY 42

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Oxygen Reduction Reaction Electrocatalytic oxygen reduction reaction ORR is of a great importance to electrochemical energy conversion in fuel cells and metal-air batteries, and plays a major role in corrosion. The fuel cell voltage at constant current of 0. Voltammograms of a Cu electrode in phosphate buffer solution 0.

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Electrochemical CO₂ Reduction on Metal Electrodes here to remove heavy metal impurities possibly contained in the chemicals. The decomposition of HCO₃⁻ is a slow process in ambient temperature as is well known.

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