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Advances in Applied Electrocatalysis

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Message from the Guest Editors

This Special Issue aims to cover advances in applied electrochemistry with molecular and heterogeneous catalysts for water oxidation, organic electro-oxidation, hydrogen evolution, and CO2 reduction. We invite authors to contribute to this issue with not only examples of new catalyst design, but also research involving device engineering, reaction conditions, computational studies, and characterization techniques that will assist the practical integration of electrocatalytic devices in future work.



