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Polymer Electrolytes and Catalyst Binders

Guest Editor:

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Message from the Guest Editor

The proposed Special Issue is about polymer electrolyte membranes and catalyst binders used for fuel cells or water electrolysis applications. It includes their design, synthesis, and physical or chemical modification to improve their electrochemical performance and/or to extend their service life. Furthermore, the Special Issue deals with organic, inorganic, and hybrid additives to satisfy these requirements.













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Message from the Editor-in-Chief

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