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Numerical investigation of turbulent flow through cooling channels of a PEM fuel cell with metal foam as flow distributor

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Content

Summary

Presenter(s): SAEEDAN M (University of Isfahan, Iran) - (authors: Saeedan M (1); Afshari E (1);
Ziaei-Rad M (1); Shahiri MH (2); - University of Isfahan, Iran (1); Shahrekord University, Iran (2))
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