

Experimental validation of a hybrid power-to-heat storage based on high temperature phase change materials to enhance sector coupling and flexibility

Paper ID: 226

Patricia Royo

N. David, M. Johnson, M. Fiss, A.M. López-Sabirón, G. Ferreira, D. Bauer



CIRCE Institute & University of Zaragoza (Spain)



CIRCE - Research Centre for Energy Resources and Consumption



DLR - German Aerospace Center

[www.fcirce.es](http://www.fcirce.es)

Follow us:



Zaragoza (SPAIN), 25<sup>th</sup> May 2020, Web Summit

International Renewable Energy Storage Conference

IRES