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Thermal and Nuclear Aspects of the Pd/D2O System. Volume 2. Simulation of the Electrochemical Cell (ICARUS) Calorimetry

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Abstract: The second volume of this two-volume report describes the modeling and simulation of the Dewar-type calorimeter. The emphasis is on the interpretation of data and the accuracy of the determination of the excess enthalpy generation via the appropriate selection of heat transfer

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