Contribution ID : **10**   Type : **not specified**

Constructing High-Dimensional Neural Network Potentials (NNPs) to describe the Solvation of Protonated Water Clusters by Superfluid Helium

Tuesday, 4 July 2017 12:00 (0:20)

Content

Summary

Presenter(s) :   SCHRAN, Christoph (Ruhr-Universitaet Bochum, Germany)

Session Classification :   Morning Chairmen: Tom MARKLAND & Jeremy RICHARDSON / Afternoon Chairman: Tommaso COMPARIN