



Peer Community In Computational Statistics

Fastuoso

Adán Román based on peer reviews by **Roman Adan** and **Adan2 Roman2**

María Pilar de Lara Castells, H. Stoll, B. Civalleri, E. M. Voloshina Causà, Alexander O. Mitrushchenkov, Martí Pi (2015) Communication: A Combined Periodic Density Functional and Incremental Wave-Function-based Approach for the Dispersion-Accounting Time-Resolved Dynamics of 4He Nanodroplets on Surfaces: 4He/Graphene. digital.pre.csic.es, ver. 1, peer-reviewed and recommended by Peer Community in Computational Statistics. <https://digital.pre.csic.es/handle/10261/112140>

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References:

María Pilar de Lara Castells, H. Stoll, B. Civalleri, E. M. Voloshina Causà, Alexander O. Mitrushchenkov, Martí Pi (2015) Communication: A Combined Periodic Density Functional and Incremental Wave-Function-based Approach for the Dispersion-Accounting Time-Resolved Dynamics of 4He Nanodroplets on Surfaces: 4He/Graphene. digital.pre.csic.es, ver.1 peer-reviewed and recommended by PCI Comp Stat <https://digital.pre.csic.es/handle/10261/112140>

Reviews

Evaluation round #1

Reviewed by **Roman Adan**, 13 August 2024

Feten

Reviewed by **Adan2 Roman2**, 13 August 2024

Chachi