

2. Cărți publicate peste hotare

2.3. Contribuții în monografii indexate în Scopus - 2

Teze/Rezumate în culegeri - 9.

2023 - 2

Electronic Structure-Antioxidant Action Relationships for Chemical Compounds: A Quantum Chemical Study

Gorbachev Mikhail¹, Gorinchoy Natalia¹, Balan Iolanta¹, Arsene Ion²

¹ Institute of Chemistry, MSU,

² "Ion Creangă" State Pedagogical University from Chisinau

Fundamental and Biomedical Aspects of Redox Processes

Hershey: IGI Global, 2023. ISBN 978-166847200-2, 978-166847198-2.

Disponibil online 21 August, 2023. Descarcări-0. Vizualizări-272

Pseudo Jahn-Teller Effect in Transition States of Redox Processes

Gorinchoy Natalia¹, Balan Iolanta¹, Gorbachev Mikhail¹, Arsene Ion², Polinger Victor³, Duka Gh.¹, Bersuker Isaac⁴

¹ Institute of Chemistry, MSU,

² "Ion Creangă" State Pedagogical University from Chisinau,

³ University of Washington,

⁴ University of Texas at Austin

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