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properties of molecules," Chemical Physics 299, 89-95 (2004). Karl Sohlberg* and NATO ASI Series, of Small Ionic Clusters of Transition

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1991 Publications. Role of solvation in the electrogenerated chemiluminescence of hexanuclear molybdenum cluster ion Physics, and Biology; NATO ASI Series, Series

<http://nocera.harvard.edu/Publications1991>

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<http://www.sciencedirect.com/science/article/pii/000926149500807G>

Halime O. Paksoy (2007) Thermal (NATO Science Series II: Mathematics, Physics and Chemistry); based on the lectures included in the scientific programme of

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Periodic Anderson Model for Small Clusters: Physics and Chemistry of Small Clusters. NATO Advanced Study Institutes Series.

<http://adsabs.harvard.edu/abs/1987ASIB..158..445M>

cluster ions: collision-induced fragmentation and and chemistry of small clusters, NATO ASI Series of small clusters, NATO ASI Series B, Physics,

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The Ionization Potentials of small Li N clusters are calculated with The Journal of Chemical Physics. Vol: Page NATO ASI Series E: Applied Sciences

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Ed.), Kluwer Academic Publishers, Dordrecht, (1996), NATO ASI Series OF SMALL LITHIUM CLUSTERS Physics and Chemistry of Clusters

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Proceedings of the International Symposium on the Physics and Chemistry of Small Clusters, NATO ASI Series, 1987 transition metal clusters

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