

Publications intéressantes

Dans Journal of Chemical Education

2014

- [Deconstructing Phase Diagram Calculations](#) Pierre Tomasini, J. Chem. Educ., 2014, 91 (6), pp 934–936 DOI: 10.1021/ed400364s
- [Binary Solid-Liquid Phase Diagram of Phenol and t-Butanol: An Undergraduate Physical Chemistry Experiment](#) Xinhua Xu, Xiaogang Wang, and Meifen Wu, J. Chem. Educ., 2014, 91 (6), pp 929–933 DOI: 10.1021/ed400598s
- [An Integrated Visualization and Basic Molecular Modeling Laboratory for First-Year Undergraduate Medicinal Chemistry](#) Joseph M. Hayes, J. Chem. Educ., 2014, 91 (6), pp 919–923 DOI: 10.1021/ed400486d
- [Using a Spreadsheet To Solve the Schrödinger Equations for the Energies of the Ground Electronic State and the Two Lowest Excited States of H₂](#) Yingbin Ge, Robert C. Rittenhouse, Jacob C. Buchanan, and Benjamin Livingston, J. Chem. Educ., 2014, 91 (6), pp 853–859 DOI: 10.1021/ed400693p (? en Python ?)
- [Use of JANAF Tables in Equilibrium Calculations and Partition Function Calculations for an Undergraduate Physical Chemistry Course](#) David A. Cleary, J. Chem. Educ., 2014, 91 (6), pp 848–852 DOI: 10.1021/ed400545x
- [Scent Transmutation: A New Way To Teach on Chemical Equilibrium, Distillation, and Dynamic Combinatorial Chemistry](#) Qing Ji, Nadia S. El-Hamdi, and Ognjen Š. Miljanić, J. Chem. Educ., 2014, 91 (6), pp 830–833 DOI: 10.1021/ed400681w

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