OTHER PUBLICATIONS

Sit, V., et al., The Thermal Dissociation of NH3BH3, Thermochimica Acta, 113 (1987) 379-382.

Hydrogen, Fuel Cells & Infrastructure Technologies Program, Program Overview, Annual Program Review, May 19-22, 2003, Berkeley, CA.

Baitalow, F., et al., Thermal Decomposition of B-H-N. Compounds Investigated by Using Combined Thermoanalytical Methods, Thermochimica Acta 391 (2002), 159-168.

Jaska, Cory A. et al., Transition Metal-Catalyzed Formation of Boron-Nitrogen Bonds: Catalytic Dehydrocoupling of Amine-Borane Adducts to Form Aminoboranes and Borazines, J. Am. Chem. Soc., 2003, 125, 9424-9434.

Wideman, Thomas, et al., Convenient Procedures for the Laboratory Preparation of Borazine, Inorg. Chem. 1995, 34, 1002-1003.

Raissi, Ali, et al., Hydrogen Storage in Ammonia and Aminoborane Complexes, Hydrogen Program Annual Review, Berkeley, CA, May 21, 2002.

Zhao, Dongyuan, et al., Triblock Copolymer Syntheses of Mesoporous Silica with Periodic 50 to 300 Angstrom Pores, Science, vol. 279, Jan. 23, 1998, 548-552.

Zhao, Dongyuan, et al., Nonionic Triblock and Star Diblock Copolymer and Oligomeric Surfactant Syntheses of Highly Ordered, Hydrothermally Stable, Mesoporous Silica Structures, J. Am. Chem. Soc., 1998, 120, 6024-6036.

Wolf, G., et al., Calorimetric Process Monitoring of Thermal Decomposition of B-N-H Compounds, Thermochimica Acta 343, 2000, 19-25.

Zuttel, Andreas, Materials for Hydrogen Storage, Materialstoday, Sep. 2003, 24-33.

Dr. rer. nat., (non-English) Dissertation, Sep. 29, 1972, 1-130.

Wagemans, Rudy W. P., et al., Hydrogen Storage in Magnesium Clusters: Quantum Chemical Study, J. Am. Chem. Soc., 2005, 127, 16675-16680.

International Search Report/Written Opinion from International Application No. PCT/US2010/033612, International Filing Date May 4, 2010.

Autrey, Tom, et al., Chemical Hydrogen Storage in Nanostructured Materials, Control of Hydrogen Release and Reactivity From Ammonia Borane Complexes, Preprints of Symposia—American Chemical Society, Difision of Fuel Chemistry, 49(10), 150-151, Mar. 2004.

Zhao, Dongyuan, et al., Triblock Copolymer Syntheses of Mesoporous Silica with Periodic 50 to 300 Angstrom Pores, Science, vol. 279, Jan. 23, 1998, 548-552.

Jun, Shinhae, et al., Synthesis of New Nanoporous Carbon with Haxagonally Ordered Mesostructure, J. Am. Chem. Soc., vol. 122, Dec. 10, 2000, 10712-10713.

* cited by examiner