

*“Nanostructured materials for solid-state hydrogen storage : a review of the achievement of COST Action MP1103”.* Callini E, Aguey-Zinsou KF, Ahuja R, Ares JR, Bals S, Biliskov N, Chakraborty S, Charalambopoulou G, Chaudhary AL, Cuevas F, Dam B, de Jongh P, Dornheim M, Filinchuk Y, Grbovic<sup>‡</sup> Novakovic<sup>‡</sup> J, Hirscher M, Jensen TR, Jensen PB, Novakovic<sup>‡</sup> N, Lai Q, Leardini F, Gattia DM, Pasquini L, Steriotis T, Turner S, Vegge T, Z<sup>1/4</sup>ttel A, Montone A, International journal of hydrogen energy  
T2 - E-MRS Fall Meeting / Symposium C on Hydrogen Storage in Solids -, Materials, Systems and Application Trends, SEP 15-18, 2015, Warsaw, POLAND **41**, 14404 (2016).  
<http://doi.org/10.1016/j.ijhydene.2016.04.025>