

## NUMERICAL MODELLING OF THERMAL ENERGY STORAGE SYSTEMS

Écrit par C. Maalouf

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<p>Dear Sir/Madame,<br /><br />University of Lyon, France, within the European Project "INNOSTORAGE - USE<br />OF INNOVATIVE THERMAL ENERGY STORAGE FOR MARKED ENERGY SAVINGS AND<br />SIGNIFICANT LOWERING OF CO2 EMISSIONS" is organizing a Training School<br />with title "NUMERICAL MODELLING OF THERMAL ENERGY STORAGE SYSTEMS".<br />It will take place in Lyon, France, from June 15th to 17th, 2015.<br /><br />Lecturers will be researchers of the European Project. They are highly<br />experienced in issues of the main topic. The attendants will♦ have the<br />opportunity to share ideas with them.<br /><br />If you are interested, you may find additional information on the flyer and documents<br />attached and at the website<a href="http://www.innostorage.eu/joint.php">http://www.innostorage.eu/joint.php<br /><br />We will appreciate your help, whenever possible, in disseminating this event.<br /><br />We are looking forward to seeing you in Lyon,<br /><br />Yours Faithfully,<br /><br />Prof. Luisa F. Cabeza and Dr. Kevyn Johannes</p> <p>{jd\_file file==463}</p>