

E R R A T U M

SOLAR ENERGY STORAGE BY NATURAL ZEOLITES. V. OPTIMIZATION  
OF THE THERMAL ACTIVATION PROCESS OF CHABAZITE TUFF\*

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At page 380, in the section "Results and Discussion", lines 10-6 from bottom of page should be replaced by the following: "By the way, if these water amounts are considered to be completely of zeolitic origin, the data of Fig. 1 also give an indication of the zeolite content of the grains. With reference to the water content of S. Mango chabazite, 20.88% [8], a rough evaluation of amount of chabazite in the tuff grains gives values ranging between 60 and 66%".

In the same page, last line, "scaut" should be replaced by "scant".

\* - Thermal Analysis Proc. 9th ICTA Congress, Jerusalem, 1988.  
*Thermochimica Acta* 135 (1988) 379-384.