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21. Hansen CJ, Wu W, Toohey KS, Sottos NR, White SR, et al. (2009) Self-healing Materials with Interpenetrating Microvascular Networks. *Advanced Materials* 21: 4143-4147.
22. Chen S (2008) Fabrication of High-density Micro-holes by upward batch micro EDM. *J Micromech Microeng* 18.
23. Saxena L, Agrawal A, Joshi S (2009) Fabrication of Microfilters Using Excimer Laser Micromachining and Testing of pressure drop. *J Micromech Microeng* 19.
24. Geim AK (2012) Graphene prehistory. *Physica Scripta* T146.
25. Adaptive Architecture (2011) An International Conference, Building Centre, London.
26. Agbossou A, Zhang Q, Sebald G, Guyomar D (2010) Solar micro-energy harvesting based on thermoelectric and latent heat effects. *J Sensors Actuators A: Physical* 163: 277-283.
27. Liu YD, Yue Z, Ming WT, Xiao SZ (2009) Experimental study of thermal conductivity and phase change performance of nanofuids PCMs. *J Microfluid* 7: 579-584.
28. Watson J, Director Global Research, Government advisor, Arup. Personal communication in 2009.
29. Abhat A (1983) Low-temperature latent heat thermal storage: heat storage materials. *Solar Energy* 30: 313-332.
30. Cellura M, Ciulla G, Brano VL, Marvuglia A, Cellura AO (2008) A Photovoltaic panel coupled with a phase changing material heat storage system in hot climates. 25th Conference on Passive and Low Energy Architecture.
31. Lou L, Zhang S, Park WT, Tsia JM, Kwong DL, et al. (2012) Optimization of NEMS pressure sensors with a multilayered diaphragm using silicon nanowires as piezoresistive sensing elements. *J Micromech Microeng* 22.
32. Koo M, Park K, Lee SH, Suh M, Jeon DY, et al. (2012) Bendable inorganic thin-film battery for fully flexible electronic systems. *J Nanoletter* 12: 4810-4816.
33. VTT, FP7 ENV (2012) Energy Efficient Façade System for Building Retrofitting.
34. Nestle N (2011) Research scientist, BASF & Junior professor in Vorgriffsregelung: Personal communication.

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