Most influencial paper of 10 years DATE

[MEGAFRAME related] Oct. 2007: A paper co-authored by C. Niclass, M. Sergio and E. Charbon (EPFL) in 2006 - A Single Photon Avalanche Diode Array Fabricated in Deep-Submicron CMOS Technology, DATE2006 - has been selected as one of the 30 most influential papers published in DATE in the last ten years.

See also the corresponding EPFL News Flash.

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