

[Inici](#) > An Energy-Efficient Design Paradigm for a Memory Cell Based on Novel Nanoelectromechanical Switches

An Energy-Efficient Design Paradigm for a Memory Cell Based on Novel Nanoelectromechanical Switches

URL: <http://www.intechopen.com/books/ict-energy-concepts-for-energy-efficiency-and-sustainability>

Authors: [Seyedi, Azam](#) / [Karakostas, Vasileios](#) / [Cosemans, Stefan](#) / [Cristal, Adrian](#) / [Nemirovsky, Mario](#) / [Ünsal, Osman](#)

Publication: ICT - Energy Concepts for Energy Efficiency and Sustainability

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 30 abr 2025 - 08:35): <https://www.bsc.es/ca/research-and-development/publications/energy-efficient-design-paradigm-memory-cell-based-novel>