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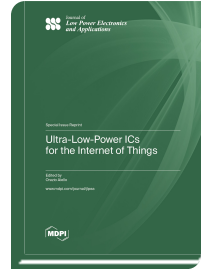
Ultra-Low-Power ICs for the Internet of Things

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This collection of research papers focuses on ultra-low-power (ULP) integrated circuits (ICs) that operate within a constrained power budget. This is a requirement in the design of electronic devices that rely less and less on batteries in order to enable the Internet of Things (IoT). Several ULP IC design solutions and building blocks are explored and described.



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