

# CITATION REPORT

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## Efficient hybrid polling for ultra-low latency storage devices

DOI: 10.1016/j.sysarc.2021.102338

Journal of Systems Architecture, 2021, , 102338.

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#	Paper	IF	Citations
2	CoDiscard: A revenue model based cross-layer cooperative discarding mechanism for flash memory devices. <i>Journal of Systems Architecture</i> , <b>2022</b> , 128, 102564	5.5	
1	NetAP-ML: Machine Learning-Assisted Adaptive Polling Technique for Virtualized IoT Devices. <b>2023</b> , 23, 1484		0