2C.3
Alleviating Bottlenecks for DNN Execution on GPUs via Opportunistic Computing
Xianwei Cheng¹, Hui Zhao¹, Mahmut Kandemir², Saraju Mohanty¹ and Beilei Jiang¹
¹Department of Computer Science and Engineering, University of North Texas
²Department of Computer Science and Engineering, Pennsylvania State University

4C.3
EGAN: A Framework for Exploring the Accuracy vs. Energy Efficiency Trade-off in Hardware Implementation of Error Resilient Applications
Marzieh Vaeztourshizi¹, Mehdi Kamal², Massoud Pedram¹
¹Ming Hsieh Department of Electrical Engineering, University of Southern California, USA
²School of Electrical and Computer Engineering, University of Tehran, Iran

BEST WIP PAPER
PW1.7
A Morphable Physically Unclonable Function and True Random Number Generator using a Commercial Magnetic Memory
Mohammad Nasim Imtiaz Khan, Chak Yuen Cheng, Sung Hao Lin, Abdullah Ash-Saki, and Swaroop Ghosh
School of EECS, Pennsylvania State University, University Park, PA, USA

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