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The McMahon Lab is in the School of Applied and Engineering Physics at Cornell University. We research the physics of computation, and how physical systems can be engineered to perform computation in new ways that provide benefits over current CMOS-based von Neumann processors.

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Applied Physics - Cornell University

Assistant Professor of Applied and Engineering Physics Ph.D., Stanford University (2014) pmcmahon@cornell.edu | CV | Google Scholar ... NTT Postdoctoral Fellow Ph.D., Stanford University (2019) to232@cornell.edu. Tianyu Wang Mong Postdoctoral Fellow Ph.D., Cornell University (2018) tw329@cornell.edu. Logan Wright NTT Postdoctoral Fellow Ph.D ...

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A candidate for a Ph.D. in Applied Physics is expected to demonstrate (a) broad knowledge in the fundamental areas of physics and in-depth knowledge at highly advanced level in at least one sub-discipline of Applied Physics, (b) breadth of interdisciplinary training, and (c) the ability to synthesize and create knowledge by making an original and substantial contribution to an area of Applied ...

Applied Physics Ph.D. (Ithaca) - Cornell University

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Understanding Materials, Atom by Atom - Cornell University

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