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Chong's research interests include quantum computing architectures, nanoscale electronics, embedded processing, computer security, and sustainable computing. Prof. Chong was a UC Davis Chancellor's Fellow (2002-2007) and received an NSF CAREER Award (1998-2002).

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Abstract. NOTE A New Edition of This Title is Available: Quantum Computing for Computer Architects, Second Edition. Quantum computation may seem to be a topic for science fiction, but small quantum computers have existed for several years and larger machines are on the drawing table.