1. A NEW ERA OF COMPUTING


2. Dr. Larry Norton, Memorial Sloan-Kettering Cancer Center, interview, June 12, 2012.


7. Michel McCoy, Lawrence Livermore National Laboratory, interview, June 14, 2012.
1. A NEW ERA OF COMPUTING

2. BUILDING LEARNING SYSTEMS

3. Handling Big Data


3. HANDLING BIG DATA


4. AUGMENTING OUR SENSES


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5. DESIGNING DATA-CENTRIC COMPUTERS


6. INVENTING A NEW PHYSICS OF COMPUTING

5. Matthias Steffen, IBM Research, e-mail interview, September 5, 2012.
6. INVENTING A NEW PHYSICS OF COMPUTING

10. McCoy, interview.
11. Andreas Heinrich, IBM Research, interview, August 2011.

7. IMAGINING THE COGNITIVE CITY

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