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who grasp concepts rapidly should be challenged through being offered rich and sophisticated problems before any acceleration through new content. Those who are not sufficiently fluent with earlier material should consolidate their understanding, including through additional practice, before moving on. This programme of study specifies:

COMPUTING IN THE PHYSICAL WORLD

COMPUTING IN THE PHYSICAL WORLD Roger D. Chamberlain and Ron K. Cytron Draft Version 0.09

From Luna to Solar: The Evolutions of the Compute-to-Storage ...

corresponds the latency of network to the speed of SSD; and SOLAR, a storage-oriented UDP stack that enables both storage and network hardware accelerations. LUNA is our first step towards a high-speed compute-to-storage network in the “storage disaggregation” architecture. Besides the tremendous performance gains and CPU savings compared with