

Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science

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Big Data Benchmarks Performance Optimization

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This book constitutes the thoroughly revised selected papers of the 4th and 5th workshops on Big Data Benchmarks, Performance Optimization, and Emerging Hardware, BPOE 4 and BPOE 5, held respectively in Salt Lake City, in March 2014, and in Hangzhou, in September 2014.

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We found that the Big Data jobs ran as fast (or even slightly faster) on the EPIC platform than on bare-metal for some of these micro-benchmarks. The benchmarking results (using 1 terabyte of data) are summarized in the chart below.

The Proof is In the Pudding (I Mean, in the Benchmarking ...

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These performance benchmark numbers were generated with the Android TFLite benchmark binary and the iOS benchmark app. Android performance benchmarks. For Android benchmarks, the CPU affinity is set to use big cores on the device to reduce variance (see details).

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