

**Academic Search Premier:**

1. Hesman Saey, Tina. "Big Data, Big Challenges. (Cover Story)." 22-27.  
*Science News* 187.3 (2015).  
*Academic Search Premier*. Web. Feb. 2015.
2. Dobre, Ciprian, and Fatos Xhafa. "Parallel Programming Paradigms And Frameworks In Big Data Era." 710-738.  
*International Journal Of Parallel Programming* 42.5 (2014).  
*Academic Search Premier*. Web. Feb. 2015
3. SAKR, SHERIF, ANNA LIU, and AYMAN G. FAYOUMI. "The Family Of Mapreduce And Large-Scale Data Processing Systems."  
*ACM Computing Surveys* 46.1 (2013): 11-11:44.  
*Academic Search Premier*. Web. Feb. 2015.

**ACM Digital Library:**

1. CAVAGE, MARK, and DAVID PACHECO. "Bringing Arbitrary Compute To Authoritative Data." 40-48.  
*Communications Of The ACM* 57.8 (2014).  
*Business Source Premier*. Web. Feb. 2015.
2. Dittrich, J., Quiane-Ruiz, J., Jindal, A., Kargin, Y., Setty, V., and Schad, J., "Hadoop++: Making a Yellow Elephant Run Like a Cheetah (Without it Even Noticing)"  
*Proceedings of the VLDB Endowment*, Volume 3 Issue 1-2, September 2010, Pages 515 - 529

**ProQuest Computing:**

1. Huawei; Huawei. "OceanStor 9000 Big Data Storage System Tops SPEC Benchmark Test for the Third Consecutive Year."  
*Information Technology Newsweekly*, 112. (2013).  
*ProQuest Computing*. Web. Feb. 2015.

**Keywords:**

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