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on implementing Big Data for competitive advantage; and for successfully integrating Big Data with existing enterprise systems. Coverage includes: *Big Data's fundamental concepts and key business/technology drivers*5 V characteristics of data in Big Data environments: volume, velocity, variety, veracity, and value*Types of Big Data: structured, unstructured, semi-structured, and meta-data*Big Data's relationships

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Big Data Fundamentals: Concepts, Drivers, and Techniques (Prentice Hall Service Technology Series from Thomas Erl) (The Pearson Service Technology Series from Thomas Erl) Paperback – 5 Jan. 2016. by Thomas Erl / Wajid Khattak / Paul Buhler Erl / Khattak / Buhler (Author) 3.7 out of 5 stars 20 ratings. See all formats and editions.

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