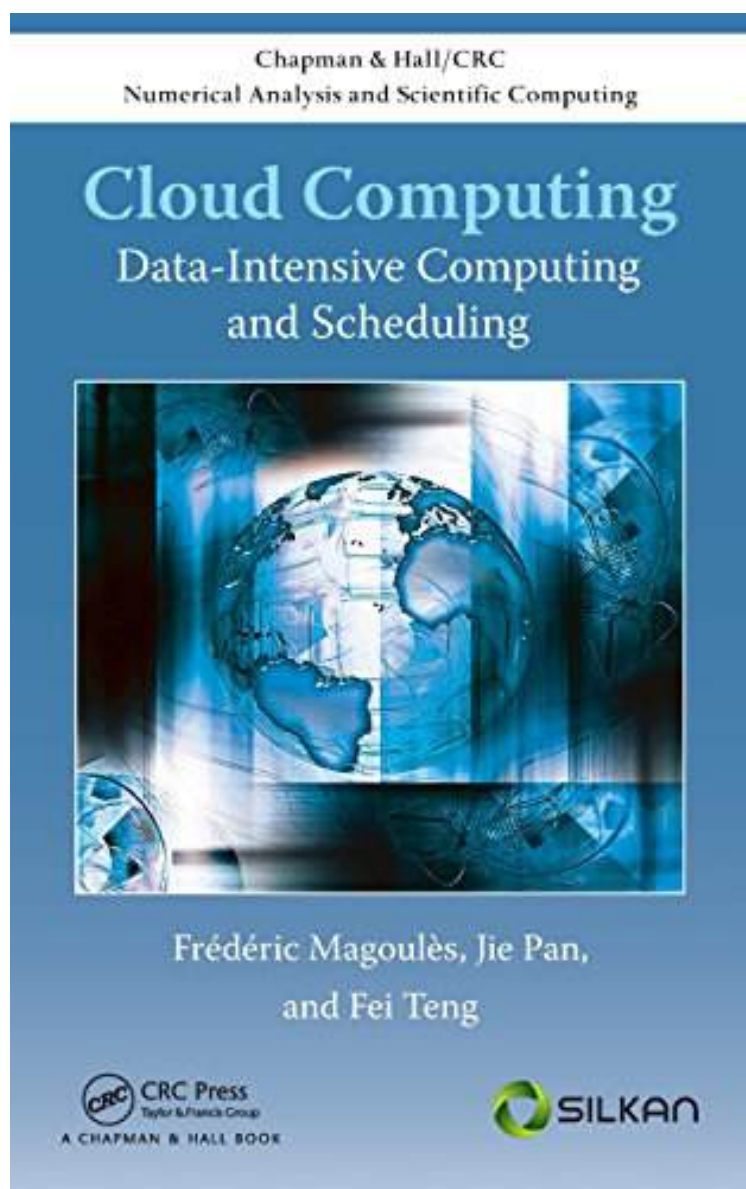


Cloud Computing: Data-Intensive Computing and Scheduling (Chapman & Hall/CRC Numerical Analysis and Scientific Computing Series)

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for data analysis software Addressing performance issues Cloud Computing Data Intensive Computing and Scheduling explores the evolution of classical techniques and describes completely new methods and innovative algorithms The book delineates many concepts models methods algorithms and software used in cloud computing About the Author Fr eacute d eacute ric Magoul egrave s is a professor at Eacute cole Centrale Paris where he leads the high performance computing research group His research focuses on the algorithmic interface between parallel computing an

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