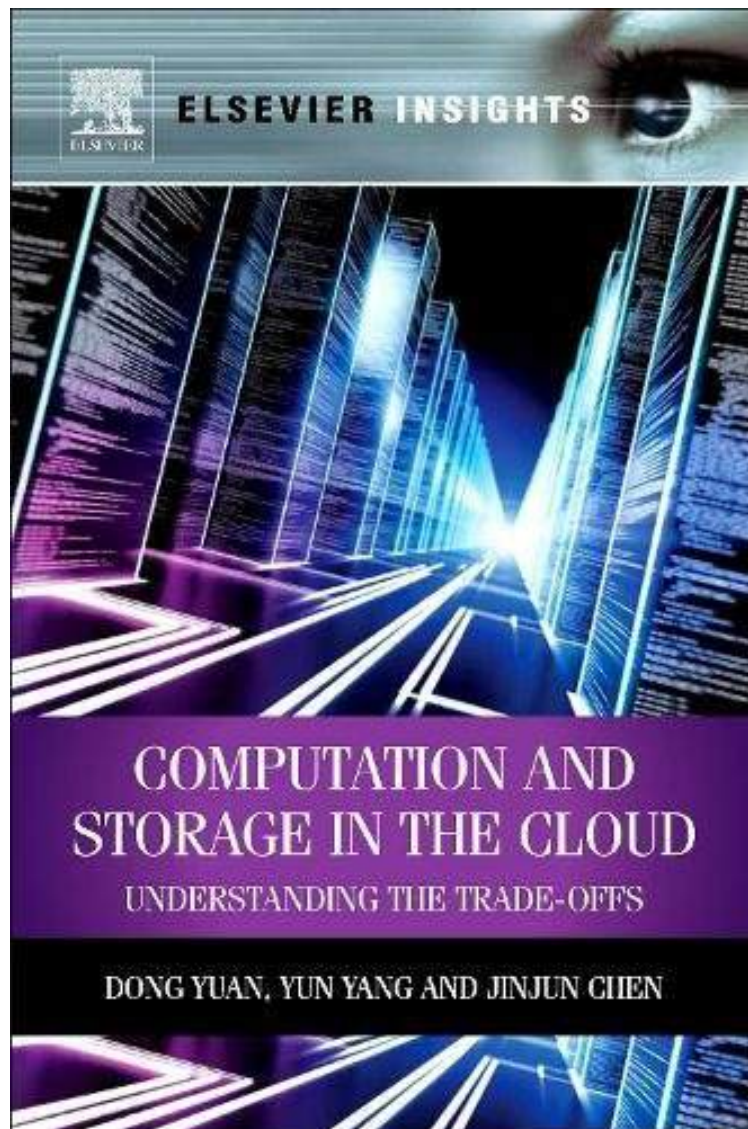


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*By Dong Yuan, Yun Yang, Jinjun Chen*



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0 of 0 review helpful A VERY COMPREHENSIVE AND SYSTEMATIC WORK By COSMIC TRAVELER Are you a cloud service provider If you are then this book is for you Authors Dong Yuan Yun Yang and Jinjun Chen have done an outstanding job of writing a book that shows you how to reduce the cost of storing large generated application data sets in the cloud Authors Yuan Yang and Chen begin by introducing the background a Computation and Storage in the Cloud is the first comprehensive and systematic work investigating the issue of computation and storage trade off in the cloud in order to reduce the overall application cost Scientific applications are usually computation and data intensive where complex computation tasks take a long time for execution and the generated datasets are often terabytes or petabytes in size Storing valuable generated application datasets can save their re Cloud computing systems charge for both data storage and for calculating say Yuan Yang hellip and Chen hellip so there is a trade off between storing large data sets in the cloud or deleting them and regenerating then each time they are needed They s

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