

Mapreduce Design Patterns Building Effective Algorithms And Ytics For Hadoop Other Systems Donald Miner

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However, I was hoping that design patterns will be presented in more general way, more the way design patterns were presented in already mentioned "Design Patterns: Elements of Reusable Object-Oriented Software".

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Summarization patterns: get a top-level view by summarizing and grouping data Filtering patterns: view data subsets such as records generated from one user Data organization patterns: reorganize data ...

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MapReduce Design Pattern • MapReduce is a framework, not a tool - Fit your solution into the framework of map and reduce - Can be challenging in some situations • Need to take the algorithm and break it into filter/aggregate steps - Filter becomes part of the map function - Aggregate becomes part of the reduce function

MapReduce: Design Patterns

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