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I spoke to a range of people managers to figure out how to structure these reviews and the best questions to ask—of both the employee being reviewed and of the people providing the feedback.

The Best Questions to Ask (and Answer) in Performance Reviews
Candidates are coached on an interview to ask a few questions

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so that the Organization Hiring Manager feels you are interested in the position and the company. We are taught that if we don't, we are ...

The ultimate guide to assessing and exploiting the customer value and revenue potential of the Cloud. A new business model is sweeping the world—the Cloud. And, as with any new technology, there is a great deal of fear, uncertainty, and doubt surrounding cloud computing. Cloudonomics radically upends the conventional wisdom, clearly explains the underlying principles and illustrates through understandable examples how Cloud computing can create

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compelling value—whether you are a customer, a provider, a strategist, or an investor.

Cloudonomics covers everything you need to consider for the delivery of business solutions, opportunities, and customer satisfaction through the Cloud, so you can understand it—and put it to work for your business.

Cloudonomics also delivers insight into when to avoid the cloud, and why. Quantifies how customers, users, and cloud providers can collaborate to create win-wins
Reveals how to use the Laws of Cloudonomics to define strategy and guide implementation
Explains the probable evolution of cloud businesses and ecosystems
Demolishes the conventional wisdom on cloud usage, IT

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Spending, community clouds, and the enterprise-provider cloud balance. Whether you're ready for it or not, Cloud computing is here to stay. Cloudbusiness provides deep insights into the business value of the Cloud for executives, practitioners, and strategists in virtually any industry—not just technology executives but also those in the marketing, operations, economics, venture capital, and financial fields.

Need a quick and easy to understand introduction to MongoDB and NoSQL databases? MongoDB Basics, from The Definitive Guide to MongoDB, 2E, shows you how a document-oriented database system differs from a relational database, and

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How to install and get started using it. You'll also learn MongoDB design basics, including geospatial indexing, how to navigate, view, and query your database, and how to use GridFS with a bit of Python.

Aerospace Materials provides a grounding in state-of-the-art aerospace materials technology, including developments in aluminum, titanium, and nickel alloys, as well as polymers and polymer composites. Experts in each topic have contributed key overviews that summarize current knowledge and indicate future trends. The book begins by outlining the industrial applications to airframes, aeroengines, and spacecraft before delving systematically into specific

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materials. It examines lightweight materials and then focuses on materials suited to high-temperature applications. The book combines perspectives in physics, materials science, and mechanical and aeronautical engineering.

Whether you 're building a social media site or an internal-use enterprise application, this hands-on guide shows you the connection between MongoDB and the business problems it 's designed to solve. You 'll learn how to apply MongoDB design patterns to several challenging domains, such as ecommerce, content management, and online gaming. Using Python and JavaScript code examples, you 'll discover how

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MongoDB lets you scale your data model while simplifying the development process. Many businesses launch NoSQL databases without understanding the techniques for using their features most effectively. This book demonstrates the benefits of document embedding, polymorphic schemas, and other MongoDB patterns for tackling specific big data use cases, including:

- Operational intelligence: Perform real-time analytics of business data
- Ecommerce: Use MongoDB as a product catalog master or inventory management system
- Content management: Learn methods for storing content nodes, binary assets, and discussions
- Online advertising networks: Apply techniques for frequency capping

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ad impressions, and keyword targeting and bidding Social networking: Learn how to store a complex social graph, modeled after Google+ Online gaming: Provide concurrent access to character and world data for a multiplayer role-playing game

Create a MongoDB cluster that will grow to meet the needs of your application. With this short and concise book, you'll get guidelines for setting up and using clusters to store a large volume of data, and learn how to access the data efficiently. In the process, you'll understand how to make your application work with a distributed database system. Scaling MongoDB will help you: Set up a MongoDB cluster through sharding

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Work with a cluster to query and update data Operate, monitor, and backup your cluster Plan your application to deal with outages By following the advice in this book, you'll be well on your way to building and running an efficient, predictable distributed system using MongoDB.

The paradigm of ‘ multi-agent ’ cooperative control is the challenge frontier for new control system application domains, and as a research area it has experienced a considerable increase in activity in recent years. This volume, the result of a UCLA collaborative

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Project with Caltech, Cornell and MIT, presents cutting edge results in terms of the “ dimensions ” of cooperative control from leading researchers worldwide. This dimensional decomposition allows the reader to assess the multi-faceted landscape of cooperative control. Cooperative Control of Distributed Multi-Agent Systems is organized into four main themes, or dimensions, of cooperative control: distributed control and computation, adversarial interactions, uncertain evolution and complexity management. The military application of autonomous vehicles systems or multiple unmanned vehicles is primarily targeted; however much of the material is relevant to a broader range of multi-agent systems

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including cooperative robotics, distributed computing, sensor networks and data network congestion control. Cooperative Control of Distributed Multi-Agent Systems offers the reader an organized presentation of a variety of recent research advances, supporting software and experimental data on the resolution of the cooperative control problem. It will appeal to senior academics, researchers and graduate students as well as engineers working in the areas of cooperative systems, control and optimization.

The analysis and computational techniques associated with the navigation and guidance of spacecraft are now in a mature

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state of development. However the documentation has remained dispersed throughout conference papers, journals, company and contract reports, making it difficult to get a true, comprehensive picture of the subject. This text brings together the body of literature with suitable attention to the necessary underlying mathematics and computational techniques. It covers in detail the necessary orbital mechanics, orbit determination with emphasis on the SRIF algorithm, gravity assist manoeuvres and guidance, both ground-based and autonomous. Attention is paid to all phases of a space mission including launch and re-entry, and whether culminating in an earth satellite or a deep

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Space mission to planets or primitive bodies. Software associated with the text is available free to the reader by means of the Internet server of the publisher. 'Spacecraft Navigation and Guidance' is an invaluable aid for all those working within astronautics, aeronautics, and control engineering in general.

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