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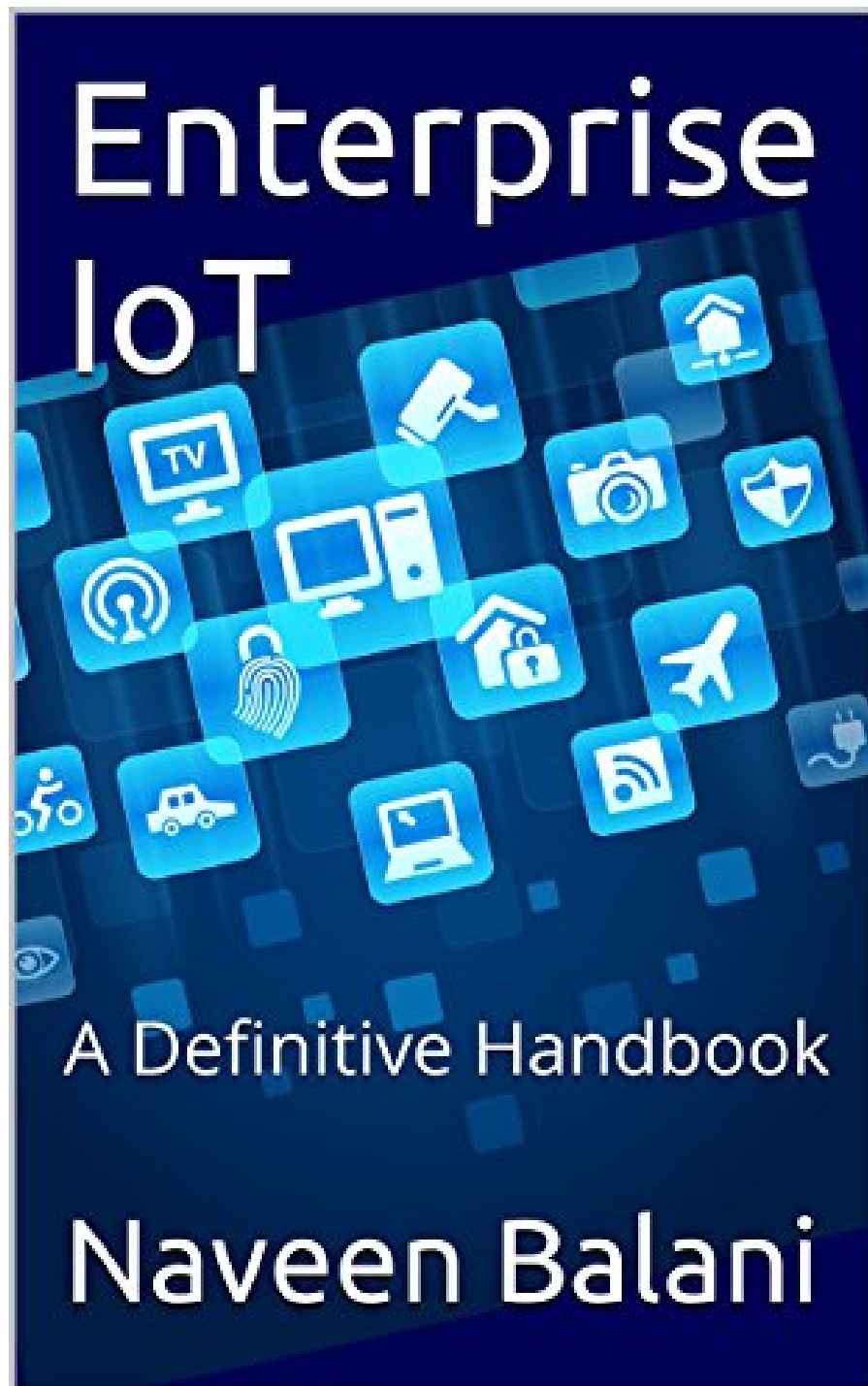
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Review
One of the best computing book - "21st Annual Best of Computing by computerviews.com"computingreviews.com/recommend/bestof/notableitems.cfm?bestYear=2016

From the Author
The fourth edition of Enterprise IoT book is out now (25th July 2016). The most comprehensive book on understanding Enterprise IoT and how to implement IoT applications using IoT cloud offerings from Microsoft, IBM, Amazon, GE Predix and open source software. Kindly sync your kindle copy to get latest updates. All updates to the kindle version is free. For paperback copy, please ensure you pick up the right version with ISBN-10: 1535505648 or ISBN-13: 978-1535505642 for the fourth editionThank you readers for the comments and feedback's. The book incorporates latest development in IoT and have been re-edited based on your feedbacks To check if you have the updated copy, please search for "Last Updated" in second page of the book and the value should be set to 25th July 2016
i.e Last Updated: 25th July 2016In this book, our focus is to provide a clear vision on Internet of Things and everything you should know to get started on applying and building Enterprise IoT applications in any industry. The concepts listed down in the book are applicable across industries. Till date, it's difficult to find a single perspective of what does an Enterprise IoT stack actually mean and our intent is to provide an applicability guide that can be taken as reference for building any IoT application.
The book covers the following topic -
* A detailed overview of key components of Internet of Things and most comprehensive view of an Enterprise IoT stack.
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* Understand the technical strategy and how to implement IoT applications using Microsoft Azure and IoT Suite, IBM Watson IoT Platform and BlueMix, Amazon IoT and AWS services, GE Predix Industrial IoT cloud platform and various open source technologies like Apache Kakfa, Apache Spark and map it to our Enterprise IoT Stack.
* Includes a bonus chapter on Cognitive IoT, Cognitive IoT architecture and Blockchain

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"Internet of Things is a vision where every object in the world has the potential to connect to the Internet and provide their data so as to derive actionable insights on its own or through other connected objects"

The object can be anything – a vehicle, machinery, airport, city, people, phone or even a shoe. From a connected vehicle solution, you can understand the driver behaviour and vehicle usage patterns, from a connected machines solution you can determine when do machines need servicing, from a connected airport solution you can understand many things like - how much time the passenger needs to wait for check-in and security, from an operating perspective it could help to optimize the passenger movement and ensure the right equipments are available at the right time to ensure quick serviceability and finally say, from a connected footwear solution you can understand how much you have run so far and your app can automatically purchase a new pair of shoes based on the remaining shoe life.

As we can see, it's not just about connectivity, but how to use the connected data in context of your application or for that matter other connected solutions to derive insights which can't be uncovered before. Today we are seeing data (both structured and unstructured) growing by leaps and bounds available through mediums like blogs, social media, transactional systems etc. With advent of IoT, you will see a large volume of raw data emitting from devices like sensors. Such huge and complex set of data, if not attended to, can go wasted and opportunity lost in terms of building smart environment around us. While focusing on issue of addressing this web of complexity, often understanding the real benefit of IoT is lost and most importantly how to get started on IoT.

In this book, our focus will be to provide a clear vision on Internet of Things and everything you should know to get started on applying and building Enterprise IoT applications in any industry. The concepts listed down in the book are applicable across industries. Till date, it's difficult to find a single perspective of what does an Enterprise IoT stack actually mean and our intent is to provide an applicability guide that can be taken as reference for building any IoT application.

In the course of the book, we would describe some of the key components of Internet of Things through our Enterprise IoT stack. We would look at how to incrementally apply IoT transformations to build connected products in various industries. At the end, we would understand the technical strategy and how to build IoT applications using IoT cloud offerings from Microsoft, IBM, Amazon and Predix and even build one using open source technologies. To summarize, as part of the book we would cover the following -

•A detail overview of key components of Internet of Things and most comprehensive view of an Enterprise IoT stack.

•How to apply IoT in context of real world applications by covering detailed use cases on manufacturing, automotive and home automation.

•Understand the technical strategy and how to implement IoT applications using Microsoft, IBM , Amazon and Predix IoT offerings and various open source technologies and map it to our Enterprise IoT Stack.

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Most helpful customer reviews

8 of 8 people found the following review helpful.
Great primer on IoT and excellent how to guide
By AtlasShrugged
The book is a great primer on IoT and an excellent guide on how to use cloud services from IoT platforms to build applications. The book is very well organized, it has 3 parts – the first part lays the foundation of architecture, devices, platforms, analytics, cognitive, solutions, protocols etc.. and also covers emerging

standards like AllJoyn and show where the industry is heading.The second part is about use cases, coming from m2m and manufacturing background, I could easily relate on the manufacturing phases and move towards the Industrial IoT . The third part of the book is about how to build solutions by using cloud services - analytics, real time streaming, time series databases, device sdks etc.. from platforms like Amazon, IBM and Microsoft and even open source like kakfa, cassandra, spark etc.

My only negative comments are:

1. There are few typos in the book which sometimes come in the way of great content. I would recommend authors to proof read this thoroughly and get this corrected.

2. The comparison chart didn't render well on kindle, although there was a link provided which worked over the web.

3. The product names for AWS IoT have probably changed and match those with latest one.

I recommend this book along with "Abusing the Internet of things" book which talks about security aspects in detail for implementing IoT.

1 of 1 people found the following review helpful.

Good starter kit

By NageshDotCom

Introduces the concepts and provides references to further reading. It can use more pictures doing illustrations. Various use case have been broight up - they can be highlighted with boxed format and pictures / figures for visual memory.

3 of 3 people found the following review helpful.

Good info, hard read

By Amazon Customer

Loads of good information, but be prepared to wade through really poor writing. Grammar appears to be a distant second with subject/verb agreement issues and other general editing problems to be encountered on every page.

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