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data-intensive if
data is its primary
challenge—the
quantity of data, the
complexity of data,
or the speed at
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at the center of
many challenges in
system design
today. Difficult
issues need to be
figured out, such as
scalability,
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efficiency, and
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As described by the authors, the goal of this book is the proposal of a mix of concepts, notations,

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and techniques for the construction of data-intensive Web applications, which can be used by Web development teams to support all the activities of the application lifecycle, from analysis to deployment and evolution. The authors achieve this

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purpose, and
provide an easy to
read, but more
importantly, an
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examples to guide
programmers in
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an overwhelming
variety of tools,
including relational
databases, NoSQL
datastores, stream
or batch
processors, and
message brokers.

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covers databases
and distributed
systems in clear
language, great
detail and without
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particularly like that
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the theory very well, but also seems to have a lot of practical experience of the types of systems he describes.

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The first step in
designing data-
intensive
applications is
determining the

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mode of intensive representation of data. One can represent data through charts, tables, maps or a combination of these. One of the most common ways to represent data is through dashboards which give a bird ' s eye overview of data and share

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insights that allow users to quickly make decisions or iterate on their current implementation.

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system design
today. Difficult
issues need to be
figured out, such as
scalability,
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efficiency, and
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addition, we have
an overwhelming
variety of tools,
including relational
databases, NoSQL

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