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With computers
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The northern goshawk is
one of the principal
members of the forest

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raptor community that I investigated during graduate studies in the northeastern United States. As a wildlife biologist for Beak Consultants, I also conducted surveys, research, and GIS-habitat modeling on goshawks in the Pacific Northwest. In addition to that work, another part of my job was also

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to provide expertise on
goshawk issues and
remain current with the
scientific literature on
goshawks. After
amassing a wealth of
information, data, and
field experience, it
seemed like a natural
step to compile this
knowledge into a single
handy source or
reference book for
people keenly interested

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goshawks or raptors in general. While there have been several recent reviews on goshawk biology, I think that this book presents a unique perspective of experience gained from a biologist who has studied goshawks from coast to coast. In addition, one of my strengths as a scientist

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has been my ability to see the big picture and not get muddled in lengthy debate over minor details. Thus, I feel that this book presents a practical, logical, and holistic approach to the study and conservation of goshawks in North America. More than simply provide another review, I hope that I

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have synthesized the most critical elements of life history and scientific analyses into a thesis which provides a complete and comprehensive understanding of the goshawk.

Mitochondria are
sometimes called the

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powerhouses of eukaryotic cells, because mitochondria are the site of ATP synthesis in the cell. ATP is the universal energy currency, it provides the power that runs all other life processes. Humans need oxygen to survive because of ATP synthesis in mitochondria. The

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sugars from our diet are converted to carbon dioxide in mitochondria in a process that requires oxygen. Just like a fire needs oxygen to burn, our mitochondria need oxygen to make ATP. From textbooks and popular literature one can easily get the impression that all mitochondria require

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oxygen. But that is not the case. There are many groups of organisms known that make ATP in mitochondria without the help of oxygen. They have preserved biochemical relicts from the early evolution of eukaryotic cells, which took place during times in Earth history when there was hardly any

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oxygen available, certainly not enough to breathe. How the anaerobic forms of mitochondria work, in which organisms they occur, and how the eukaryotic anaerobes that possess them fit into the larger picture of rising atmospheric oxygen during Earth history are the topic of this book.

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Before structural mechanics became the common language of structural engineers, buildings were built based on observed behavior, with every new solution incurring high levels of risk.

Today, the pendulum has swung in the other direction. The web of structural mechanics is

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so finely woven that it
hides the role of
experience in design,
again leading to high
levels of risk.

Understanding
Structures brings the art
and science of structures
into the environment of
a computer game. The
book imparts a basic
understanding of how
buildings and bridges
resist gravity, wind, and

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critical to the design and
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Structures, engineers
can enhance their
overall understanding of
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well as expedite the
process of safe structure
design.

Whether you are an
engineer facing
decisions in product
design, an instructor or
student engaged in
course work, or a

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researcher exploring

new options and
opportunities, you can

turn to ""Decision

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application of decision-

based design; state-of-

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practice in decision-

based design; thoughtful

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modeling, validation,
and other issues; end-of-
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problems to facilitate
learning; and section
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