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that tackles
surveillance,
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intrusions of
technology in our
lives—a
“compulsively
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for the 21st century” (Vanity Fair). When Mae Holland is hired to work for the Circle, the world’s most powerful internet company, she feels she’s been given the opportunity of a lifetime. The

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Circle, run out of a sprawling California campus, links users' personal emails, social media, banking, and purchasing with their universal operating system, resulting in one online identity and

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a new age of civility and transparency. As Mae tours the open-plan office spaces, the towering glass dining facilities, the cozy dorms for those who spend nights at work, she is thrilled with the

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company's
modernity and
activity. There are
parties that last
through the night,
there are famous
musicians playing
on the lawn, there
are athletic
activities and clubs
and brunches, and
even an aquarium

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of rare fish
retrieved from the
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by the CEO. Mae
can't believe her
luck, her great
fortune to work for
the most influential
company in the
world—even as life
beyond the
campus grows

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distant, even as a
strange encounter
with a colleague
leaves her shaken,
even as her role at
the Circle
becomes
increasingly public.
What begins as
the captivating
story of one
woman's ambition

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and idealism soon becomes a heart-racing novel of suspense, raising questions about memory, history, privacy, democracy, and the limits of human knowledge. New and classical results in

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those concepts

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apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency.

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accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical

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progression from
fundamental to
more advanced
concepts, building
upon what
students have
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and emphasizing
connections
between topics
and between
theory and

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applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The

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organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. VOLUME I
Unit 1: Mechanics
Chapter 1: Units and Measurement

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Chapter 2: Vectors

Chapter 3: Motion

Along a Straight

Line Chapter 4:

Motion in Two and

Three Dimensions

Chapter 5:

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Motion Chapter 6:

Applications of

Newton's Laws

Chapter 7: Work

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Chapter 8:

Potential Energy

and Conservation

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9: Linear

Momentum and

Collisions Chapter

10: Fixed-Axis

Rotation Chapter

11: Angular

Momentum

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Chapter 12: Static
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***evacuate while
thinking him dead,
Mark finds himself
stranded and
completely alone
with no way to even
signal Earth that
he's alive—and even
if he could get word
out, his supplies
would be gone long
before a rescue
could arrive.***

Chances are,

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though, he won't have time to starve to death. The damaged machinery, unforgiving environment, or plain-old "human error" are much more likely to kill him first. But Mark isn't ready to give up yet. Drawing on his ingenuity, his

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***Reed-Solomon,
Reed-Muller, and
convolutional codes-
as well as modern
codes and decoding
methods, including
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codes, repeat-
accumulate codes,
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