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1: Basic Set-up
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NEXGENNA Sodium
ion batteries;
safe,
sustainable,
scalable

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materials and
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Casting. Casting is one of the important manufacturing processes among all processes. Casting is pouring a molten metal...

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Moulding is the
process of
making objects
by shaping
liquid or
pliable raw
materials using
a mould. ...

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(PDF)

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The book
carefully
presents the
fundamentals of

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materials
processing along
with their
relevant
applications, so
that the reader
can clearly
assess the
capabilities,
limitations, and
potentials of
manufacturing
processes and
their

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competitive aspects. Using real-world examples and well-wrought graphics, this book covers a multitude of topics, including the mechanical behavior of materials; the structure and

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properties of
metals;
surfaces,
dimensional
characteristics,
inspection ...

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Highlights of

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the changes are
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Enhanced Art
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figures have
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The module will cover the main primary (shaping and joining) processes as well as some secondary manufacturing processes used

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in the design and creation of commercial products from these materials.

At the end of the module the student should be able to:

Understand basic material science from an engineering perspective.

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by Steven R.

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profession that

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is concerned with the optimization of complex processes, systems, or organizations by developing, improving and implementing integrated systems of people, money, knowledge,

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