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What are the
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Casting. Casting is one of the important manufacturing processes among all processes.

Casting is pouring a molten metal...

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

...

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(PDF) Manufacturing
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The book carefully
presents the
fundamentals of
materials processing
along with their relevant
applications, so that the
reader can clearly assess
the capabilities,
limitations, and

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potentials of
manufacturing processes
and their competitive
aspects. Using real-
world examples and
well-wrought graphics,
this book covers a
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including the
mechanical behavior of
materials; the structure
and manufacturing
properties of metals;
surfaces, dimensional

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new and relevant

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Highlights of the changes are as follows:
-- Enhanced Art program, many figures have been added and enhanced to display 3-D photo-quality detail.

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5th Edition

The module will cover
the main primary
(shaping and joining)
processes as well as

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some secondary manufacturing processes used 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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an engineering

profession that is

concerned with the

optimization of complex

processes, systems, or

organizations by

developing, improving

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and implementing
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people, money,
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equipment, energy and
materials.. Industrial
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specialized knowledge
and skills in the
mathematical, physical
and social sciences,
together ...

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