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Book Description. In
Engineering Design and
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2019, award-winning CAD
instructor and author James
Bethune shows students how
to use SolidWorks to create
engineering drawings and
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There are two major design modes used to develop a SOLIDWORKS drawing:

- Edit Sheet Format.
- Edit Sheet.

The Edit Sheet Format mode provides the ability to:

- Define the Title block size and text headings.
-

Incorporate a company logo.

- Add a picture, design, company text and more.
- The Edit Sheet mode provides the ability to:

~~Engineering Design with
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Problem 1 Using SolidWorks create the solid model from (Engineering Design and Graphics with SolidWorks 2019) in Chapter 4, Chapter Projects - Project 4-1 -

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Figure P4-90. The units are in mm-s, make sure to use the appropriate unit system in SolidWorks. Save the model in SolidWorks part format and submit to D2L.

~~Solved: Problem 1 Using
SolidWorks Create The Solid
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~~Integrated Approach is to~~
introduce the aspects of
Engineering Graphics with
the use of modern Computer
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Engineering Design with
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to assist students,
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professionals. The book provides a solid foundation in SOLIDWORKS by utilizing projects with step-by-step instructions for the beginner to intermediate SOLIDWORKS user featuring machined, plastic and sheet metal components.

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Instruction is written to
assist students, designers,
engineers and professionals
who are new to SOLIDWORKS.
The book is divided into
four sections: Chapters 1 -
3 explore the history of
engineering graphics, manual
sketching techniques,
orthographic projection,
Third vs.

~~Engineering Graphics with
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This is a very basic
engineering design book,

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with SolidWorks 2007. A very old version! The drawing section does not cover nor explain in detail: BOMs, Annotations, Revision tables, Section views, Detail views, Broken Crop views, DimXpert or drawings from the Task Pane, configurations, linked custom drawing properties, mechanical or advance mates, poor on standard mates, etc. Get the point!

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