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are now ready to
define the analysis
model. This process
generally consists of
the following steps:
CAD geometry
idealization and/or
simplification in

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preparation for
analysis. This is usually
done in . SolidWorks.
by creating an analysis
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design—that design engineers don't have to learn an FEA program from the ground up to make use of simulation.

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Simulation within 2
percent of reference
values for most tests.

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Creation of an FEA
model starts with the
definition of a study. To
define a new study,
select New Study in

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either the Simulation tab in the Command Manager (Figure 2.3) or Simulation main menu (Figure 2-4). This will open the Study Property Manager.

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