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~~Analysis (FEA) with~~

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SIMULATION

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~~stress Concentrator-~~

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~~convergence settings~~

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Autodesk Inventor

Professional 2015 -

Basic Modeling 1

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Manual

A just-released paper by

Ray Kurland of

TechniCom Group

compares Autodesk

Inventor ... and Analysis

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test, but Inventor took a slightly smarter engineering approach, according to Kurland. It took the ...

In This Corner:

Inventor vs. SolidWorks

As part of the 2011

upgrade, Autodesk also

announced the

commercial debut of

Inventor Publisher, new

easy-to-use software that

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is compatible with multiple 3-D CAD tools and can be used to create ...

Autodesk 2011

Overhauls Digital

Prototyping Lineup

Stress analysis is a

service of CAD service

providers for

determining ... Revision

control details, product

manuals, online help,

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getting started guides,
and tutorials are all
examples of CAD ...

Computer-Aided Design
(CAD) Services

Information

Products such as I-

DEAS from SDRC

(Milford, OH), CATIA

and SolidWorks from

Dassault Systemes

(Suresnes, France), UGS

and Solid Edge from

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UGS (Cypress, CA),

Thinkdesign from

Think3 (Santa Clara,

CA), ...

Software Options for
Automation Equipment
Design

My current tool of
choice is a CNC router.
Being familiar with a
manual milling
machine, the concept
seemed similar, and the

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price of these is quite reasonable when compared to some other tools.

Software Advice For Anyone Thinking About A CNC Router

Laboratory automation professionals are academic, industry and clinically-based researchers, scientists and engineers who

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research and develop
new technologies to
increase productivity,
improve data ...

Lab Automation 2017

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SimulationXpress is a
first-pass analysis tool
that comes with every
SolidWorks Standard
and Professional
software packages,
giving you the ability to

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do basic stress analysis

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Solid Works Model
Laboratory automation
professionals are
academic, industry and
clinically-based
researchers, scientists
and engineers who
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increase productivity,
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