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You have just filled your Mathcad toolbox with many simple, yet useful tools. Part III will now add some very powerful Mathcad tools. The purpose of Part II was to introduce features and functions ...

Part III: Power Tools for your Mathcad Toolbox

You have now built your Mathcad toolbox, and it is time to start filling it with tools. Part II will introduce some simple Mathcad

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features. The more complex topics will be discussed in Part III.
The ...

Part II: Hand Tools for your Mathcad Toolbox

The simplest tools are in the outer ring ... from handbooks become one place to start. MathCAD software, for example, can incorporate equations for free convection and radiation in the geometry.

Estimating FEA results

[Kelly] sent in a tip saying that Livescribe, the company behind a remarkable smartpen able to record handwriting, was shuttering the developer program by taking down their dev forums and removing ...

Livescribe Shuts Down Developer Program

Kabaria's doctoral research in mechanics and computation at

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Stanford University was directed toward building a robust, efficient and automatic mesh generation tool for two- and three-dimensional ...

Engineering calculation software

The PDF link below has information for students in a CETEMS program on how they can obtain and install software for their courses. The PDF link below has information for students in an ECTET program ...

CET Student Software

There are professional tools for ensuring alignment, but it's not something you'll need each day. [Ali Naci Erdem] shows us his trick for combining a printable template with a mirror to get ...

Clever Approach To Stylus Alignment

Depending on the department, software introduced may include

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Excel, PowerPoint, AutoCad, Matlab and/or MathCad. Team-based labs and projects ... Students will use CAD tools as they learn how to ...

Course Listing for College of Engineering

WyoWare now Microsoft Office 365 - Student Advantage Program - Students can obtain Office Pro Plus from the student advantage program free here. This site also ... Microsoft Dev Tools for Teaching - A ...

Computer Resources

One of the most important values of an academic community is the balance between the free flow of ideas and the respect for the intellectual property of others. Researchers do not use one another's ...

EMEC489 Mechanical Engineering and ETME489

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Mechanical Engineering Technology

Designs requiring space-grade components must take into account the variances in component values that can occur over time. This is especially true for resistors, which can exhibit significant changes ...

Guidelines for estimating resistor aging can be misleading

As for other tools, we relied primarily on AutoCAD, the NEC, and spreadsheets. We also used specialty routines designed in MathCAD to test different scenarios. How much interaction did you have with ...

Mechatronics Meets Kinetic Architecture for Arizona Cardinals Stadium

Analysis, if relevant, is done using both FEA/CFD (ANSYS) and analytical approaches (Mathcad). User interfaces are outlined,

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control-methods for actuators are defined and software is functionality ...

Engineering and Building Support

An optional MACRO programming module is available that allows complete motion routines to be downloaded for free-standing operation. MicroMo Electronics, 14881 Evergreen Ave., Clearwater, FL ...

Product News

The study is done by using MATLAB, GTSTRUDL, and Mathcad software. Stress and strain at a point ... Analysis of wind data, runway orientation and obstruction free requirements. Airport configuration, ...

Course Listing in Civil & Environmental Engineering

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