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- PTC Community
We use MATLAB as a tool in the*

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subject of “Numerical Methods in Chemical Engineering” or NM, to solve mathematical equations via programable expressions. IMO, MATLAB is a heavily priced software suite, and much of the calculations can easily be solved by C++ other computer

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mathcad mainly used for
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design or a detailed calculation on a particular unit in the entire process train. There must be many other uses, please enlighten me.

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*any discussion on Mathcad used
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MathCAD in Chemical Engineering
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Software for engineering
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chemical engineering calculations
with 'greater accuracy' and
'reduced errors', while making
your calculations part of the*

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*Chemical Engineering Mathcad
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plot each species as a function of the overlying partial pressure of H_2S , and determine how the H_2S partitions between the liquid and gas phases.

How is mathematics used in chemical engineering? - The ...

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*MathCad for physical chemistry at
WSU This is a large collection of
MathCad materials (along with
some Excel spreadsheets) used to
support Ron Poshusta's
(poshustr@wsuaix.csc.wsu.edu)
physical chemistry course at
Washington State University. It is*

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organized into subdirectories on individual topics such as gases, kinetics, crystallography, atomics, etc.

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undertaking we have to use MathCAD. I am just wondering who uses it in the professional world? How useful is it? What applications do you use it for? If not, what other similar programs do you use? Just never heard of MathCAD before and want to see

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*what it is used for in the real
world.*

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*That's not available today. The
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closest, if not the closest tool on the market today that could fulfill the needs of engineering notebooks. However, it's not there today. The sketching of Creo Sketch could be integrated. It could be mobile.

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Linear interpolation is a common scientific and engineering concept - it's the process of estimating intermediate values from a series of X-Y points by

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*connecting adjacent points with a
straight line.*

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AspenTech is the most powerful
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