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Mathematics is used a great deal in chemical engineering, especially since chemical engineers design materials and the processes by which those materials are made. To solve chemical problems, many types of mathematics are used,

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not least of which is calculus (including partial differential equations).

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Yannis Kevrekidis, Bloomberg Distinguished Professor in the departments of Chemical and Biomolecular Engineering and Applied

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Mathematics and Statistics and in the School of Medicine's Department of Urology, pioneered the approach known as "equation-free computation."

Kevrekidis' research interests have always centered around the dynamic behavior of physical, chemical, and biological ...

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## **Department of Chemical & Biomolecular Engineering | Yannis**

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reaction kinetics, process design, and reactor design. A chemical engineer needs to be analytical and meticulous.

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## **Maths needed in Chemical Engineering (E02)**

(1982) mentions the early books on applied mathematics in chemical

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engineering and provides an interesting commentary. To structure our discussion, it seemed desirable to begin with a view of chemical engineering, as well as that of mathematics captured as in Figure 1. In so doing, we have been

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