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"Chemical Reaction Engineering" by Octave Levenspiel offers an excellent introduction to the subject. The text is well compiled, the examples are very helpful and the problems at the end offer great practice.

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Octave Levenspiel was a professor of chemical engineering at Oregon State University. His principal interest was chemical reaction engineering, and he was the author of a major textbook Chemical Reaction Engineering as well as numerous research publications.

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Chemical reaction engineering is the synthesis of all these factors with the aim of properly designing a chemical reactor. To find what a reactor is able to do we need to know the kinetics, the contacting pattern and the performance equation.

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Octave Levenspiel, 90, known internationally as the "Dr. Seuss of Chemical Engineering," died peacefully in his sleep on March 5, 2017. 3 yr. old Tavy in China Octave (Tavy) was born in 1926 in Shanghai, China to a Polish father and a Russian mother.

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Octave Levenspiel, Chemical Reaction.Octaves main contribu- tions to chemical reaction engineering, fluidization, and. To embrace Octave Levenspiel, he returned to Corvallis, where he served at.Octave Levenspiel is an emeritus professor of chemical engineering at Oregon State University.

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**Octave Levenspiel – A person no one will forget**

Octave Levenspiel (January 1, 1926 – March 5, 2017) was a professor of chemical engineering at Oregon State University (OSU). His principal interest was chemical reaction engineering, and he was the author of a major textbook Chemical Reaction Engineering as well as numerous research publications.

**Chemical Reaction Engineering By Octave Levenspiel ...**

Chemical reaction engineering as a discipline started in the early 1950s under the impulse of researchers at the Shell Amsterdam research center and the university of Delft. The term chemical reaction engineering was apparently coined by J.C. Vlughter while preparing the 1st European Symposium on Chemical Reaction Engineering which was held in Amsterdam in 1957.

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