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Essentials of Chemical Reaction Engineering

On the other hand, if more than one phase is involved, the reaction is said to be heterogeneous.

An example is provided by the chemical vapour deposition (CVD) of Si on a substrate (Fogler, 1999,

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p. 675) $\text{SiH}_4(\text{g}) \rightarrow \text{Si}(\text{s}) + 2\text{H}_2(\text{g})$

(1.4) (silane) Equation (1.3)

represents a non-catalytic reaction, whereas ammonia synthesis involves a solid catalyst.

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at the University of Michigan. His research interests include flow and reaction in porous media, fused chemical relations, gelation kinetics, and chemical reaction engineering problems in the petroleum industry.

Fogler, Elements of Chemical Reaction Engineering, 4th ...

Over the last 20 years Professor Fogler has focused his research on problems in upstream research with focus on asphaltene and paraffin deposition. He has graduated 45 Ph.D. students from his research group and has published over 240 research articles. He and his students are well-known for their work in chemical reaction engineering in

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petroleum engineering, which encompasses a number of fundamental chemical engineering areas, specifically; reaction engineering, colloids, and multiphase flow.

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To be used in those courses emphasizing bio reaction engineering. P2-8. The answer gives ridiculously large reactor volume. The point is to encourage the student to question their numerical answers. P2-9. Helps the students get a feel of real reactor sizes. P2-10. Great motivating problem. Students remember this problem long after the course is ...

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