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Essentials of Chemical Reaction Engineering

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Chemical Reaction Engineering Fogler

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On the other hand, if more than one phase is involved, the reaction is said to beheterogeneous. Anexample isprovidedbythe chemical vapourdeposition (CVD) of Si on a substrate (Fogler, 1999, p. 675) SiH4(g) ! Si(s)+2H2(g) (1.4) (silane) Equation (1.3) represents a non-catalytic reaction, whereas ammonia synthesis involves a solid catalyst.

CH 204: Chemical Reaction Engineering - lecture notes

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