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A rgon is a chemical element with symbol Ar and atomic number 18. It is in group 18 of the periodic table and is a noble gas. Argon is the third most common gas in the Earth's atmosphere, at 0.934% (9,340 ppmv), making it over twice as abundant as the next most common atmospheric gas, water vapor (which averages about 4000 ppmv, but varies greatly), and 23 times as abundant as the next most ...

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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) $\text{SiH}_4(\text{g}) ! \text{Si}(\text{s})+2\text{H}_2(\text{g})$ (1.4) (silane) Equation (1.3) represents a non-catalytic reaction, whereas ammonia synthesis involves a solid catalyst.

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