

**Solubility Of Gases In Liquids: A Critical
Evaluation Of Gas/Liquid Systems In Theory And
Practice**

By Peter Fogg;W. Gerrard

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which states that the solubility of a gas in a liquid is directly
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called solute to dissolve in a solid, liquid, or gaseous solvent to form a
solution of

R is the gas constant. The solubility of gases does not always decrease
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