

The diagram shows the equation $C_L = \gamma \sqrt{P_a}$ with three annotations. An arrow points from the text 'Hydrogen solubility (H at./ Iron at.)' to the variable C_L . Another arrow points from the text 'Thermally activated term' to the variable γ . A third arrow points from the text 'H₂ pressure (MPa)' to the variable P_a inside the square root.

Hydrogen solubility (H at./ Iron at.)

Thermally activated term

$C_L = \gamma \sqrt{P_a}$

H₂ pressure (MPa)