

**The Weak Hydrogen Bond: In Structural  
Chemistry And Biology (International Union  
Of Crystallography Monographs On  
Crystallography) By Gautam R.  
Desiraju;Thomas Steiner**

**By Gautam R. Desiraju;Thomas Steiner**

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**Hydrogen bonding weak or strong? | Yahoo Answers -**

Sep 16, 2010 Best Answer: Hydrogen bonding is a type of intermolecular force. When you compare it in strength to say, covalent bonding it is indeed very weak, being

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**Hydrogen bond - Wikipedia, the free encyclopedia -**

A hydrogen bond is the electrostatic attraction between polar molecules that occurs when a hydrogen (H) atom bound to a highly electronegative atom such as nitrogen

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**Are hydrogen bonds strong or weak - Answers.com -**

a hydrogen bond is a type of weak chemical bond. It is formed between the slightly positively charged hydrogen atom of one molecule and a slightly negative charged

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