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Chinese English Translator



Good morning
早上好



What is your name
你叫什么名字



How are you
你好吗



I love you
我爱你



Learn
学习



Good bye
再见



I love my country
我爱我的国家



Aldce Chinese Simplified

Yamin Ma,Xinying Li



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web equilibrium questions a covalent bond has a standard gibbs free energy of 400 kJ mol^{-1} while the hydrogen bond and van der Waals forces have substantially lower values respectively 25 and 5 kJ mol^{-1} given such ΔG values which of the following is equivalent to the ratio of the K_{eq} value of a covalent bond to that of a hydrogen bond

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web jun 16 2020 summary skills to develop to understand what is meant by chemical equilibrium two methods to describe the likely result of a chemical reaction in the previous chapter we discussed the principles of chemical kinetics which deal

with the rate of change or how quickly a given chemical reaction occurs

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web nov 13 2022 define the equilibrium state of a chemical reaction system what is its practical significance state the meaning and significance of the following terms reversible reaction quantitative reaction kinetically inhibited reaction explain the meaning of the statement equilibrium is macroscopically static but microscopically dynamic very

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web in a chemical equilibrium the forward and reverse reactions occur at equal rates and the concentrations of products and reactants remain constant if we run a reaction in a closed system so that the products cannot escape we often find the reaction does not give a 100 yield of products