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1876 - Josiah Willard Gibbs  
developed a mathematical-based,  
graphical methodology, for the  
study of chemical systems using  
the thermodynamics of Clausius.  
1882 - Hermann von Helmholtz  
showed that measure of chemical  
affinity is determined by the  
measure of the free energy of the  
reaction process. Thu, 12 Apr  
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to Chemical Engineering - t U -  
Independent and dependent  
chemical reactions; Inerts versus  
Reactive Species; Equilibrium  
constants (introduction/review  
from general chem) Extent of  
Reaction is still Extent of  
Reaction; Example Problem  
without equilibrium; Example  
Problem with equilibrium;  
Reactions with Recycle. Example  
of how a separation process can  
be used to improve efficiency.  
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courses into the engineering  
science and technology courses  
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to provide the student with a

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