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- 5. Enzymes Participating in  
Degradation of Hydrocarbons.  
Cytochrome P450 alkane  
hydroxylases constitute a super  
family of ubiquitous  
Heme-thiolate Monooxygenases  
which play an important role in  
the microbial degradation of oil,  
chlorinated hydrocarbons, fuel  
additives, and many other  
compounds []. Wed, 16 May  
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Degradation of Petroleum  
Hydrocarbon ... -  
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E. Williams he iron and steel  
industry was the emblem of the  
Industrial Revolution in the  
United States during the  
nineteenth and early twentieth  
centuries, playing an important  
role in shaping the nation's  
transportation infrastructure, the  
industrial specialization of its  
cities, and its rise as an economic  
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