

# **Biomass Gasification, Pyrolysis And Torrefaction, Second Edition: Practical Design And Theory By Prabir Basu**

**By Prabir Basu**

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Torrefaction of biomass pyrolysis at temperatures typically between 200 and 320 C. Torrefaction changes biomass properties to provide a much better fuel quality

<http://en.wikipedia.org/wiki/Torrefaction>

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Liu B J, et al. Influence of torrefaction pretreatment on biomass gasification technology. Chinese Sci Compared with combustion and pyrolysis, gasification

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