



Chemical Pulping Part 2: Recovery of Chemicals and Energy(Chinese Edition)

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chemical pulping 2: chemicals and energy recovery against Paper Science and Technology Series 2008
reprint of chemical system pulp chemicals and energy recovery. the first eight chapters of translation based
on the increase of the first two chapters 9 and 10. Chapter 9 describes the main steps of chemical recovery
system and conduct energy balance considerations of energy balance calculations; conducted energy balance
and pulp. respectively evaporation system. combustion systems. systems and caustic lime mud recovery
system as an example and energy efficiency calculations. Chapter 10 describes the characteristics Recovery
straw and wheat straw. respectively evaporation systems. combustion systems and energy balance
recausticizing systems and energy efficiency is calculated as e...

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