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Request PDF | Design and optimization of cellulose upgrades. including thermal comfort was performed in two scenarios: design optimization process (DOP, . Review. In most pulp mills, thermal comfort is controlled through processes such as cooking, drying, steaming, and cooling, and these are usually used in combination or as the sole method of temperature control. Process control may include the regulation of parameters such as temperature, pressure, cooking speed, steam and time. Heat management can also be implemented using technologies such as heat exchangers, heat exchangers and screens.



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