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## COMBINED CYCLE POWER PLANT



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Dhaneshwar Mahto  
**Combined Cycle Power  
Plant**  
Thermodynamic Analysis of Combined Cycle Using  
Inlet Air cooling



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Thermodynamic Analysis of Combined Cycle Using Inlet Air cooling | This book describe about the performance analysis of combined cycle (gas turbine cycle and steam turbine cycle)power plant in hot climate. This book helps you a lot to understand the thermodynamic modeling of different components of combined cycle power plant and their mathematical analysis. A gas turbine blade cooling method is also implemented in the present model of combined cycle. So the...

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