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Of The Air That Is Supplied By An Electrically Driven Air Blower. Heat Produced By
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Taking Into Account The Blade Capacity Factor Or Power Coefficient. C_p , Turbine Efficiency T , And The Generator Efficiency G , The Net Power Output Is. $P_o = G T C_p \hat{g} A h$. 2. 2. $T W$ (1.14) For Systems Designed To Generate Power During Both Incoming And Outgoing Tides, The Potential 3th, 2024

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