

# Engineering Thermodynamics R K Rajput

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$m^2K A =$  Heat transfer surface area (m<sup>2</sup>)  $C_{min} =$  Minimum of  $C_h$  or  $C_c$  (kJ/K) In the present study, steam is condensing while passing through the heat exchanger. Hence,  $C_h \gg C_c$ . Thus, the capacity ratio,  $C_r = C_{min} / C_{max} = 0$ . For such a case, NTU can be calculated using the following relationship between  $C_r$  and NTU<sub>b</sub>:  $NTU = \ln(1 + C_r) / C_r$  ...

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R. K. Rajput Intended as an introductory textbook for “applied” or engineering thermodynamics, or for use

as an up-to-date reference for practicing engineers, this book provides extensive in-text, solved examples to cover the basic properties of thermodynamics. Pure ...

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