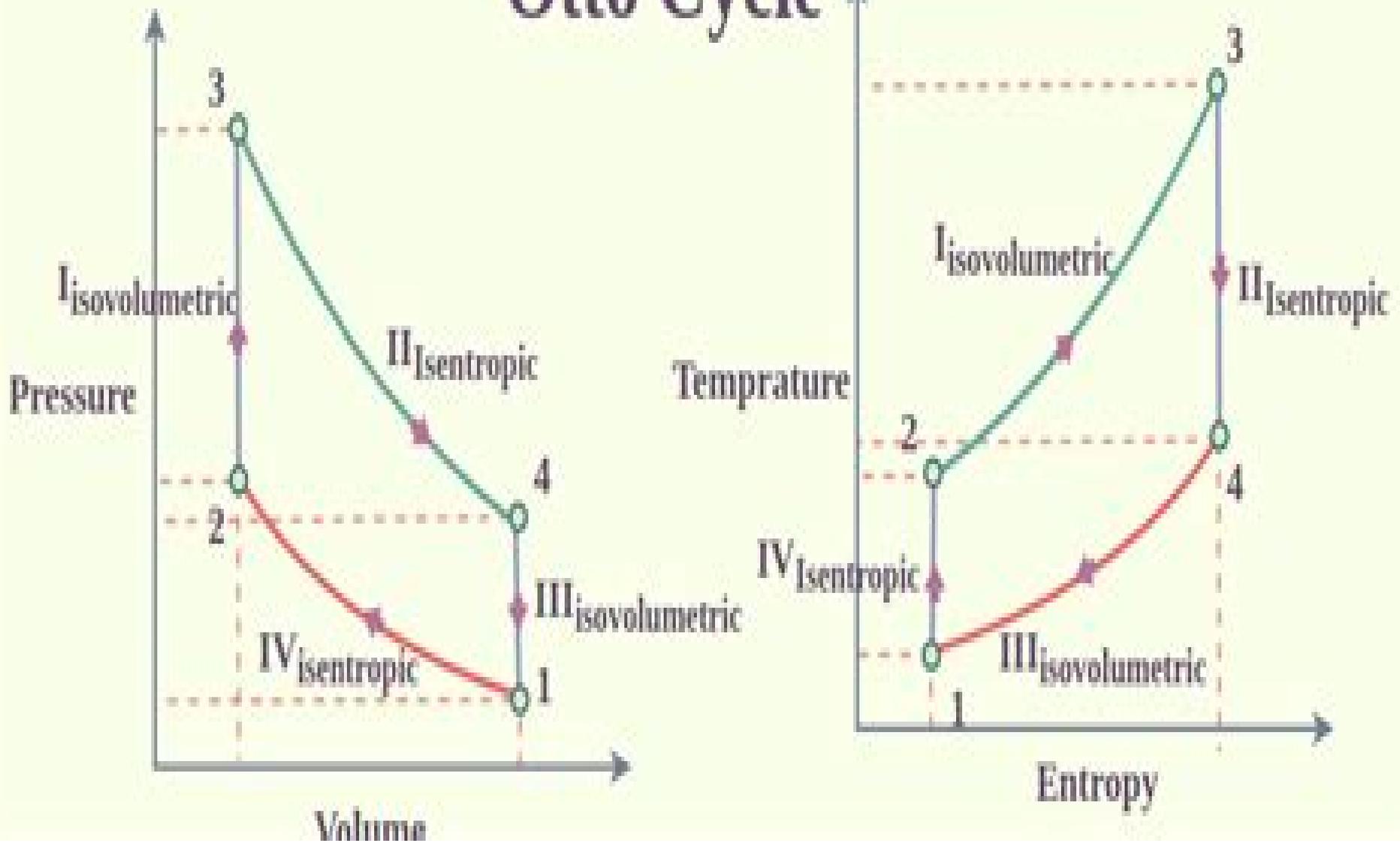


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Power Plant Engineering Dilip Vairagkar,2019-05-07 Power Plant Engineering is meant for Mechanical Engineering students All the modes of power generation i e from coal gas along with jet propulsion oil nuclear hydropower wind solar biomass tidal power geothermal OTEC ocean thermal energy conversion etc have been studied in detail International and Indian trends in transmission and distribution economics of power generation protection of electrical controls add to the quality of the book Effect of power plants on the environment has been dealt with in detail Content of each type of power generation also provides practical aspects like manufacturing of critical power plant components inspection procedures and standards criteria for improvement in the performance of the power plant etc This empowers the students with practical knowledge Every chapter provides the progress in technological development of each type of power generation that has taken place around the world as well as its status in India This book has about 700 figures and 125 tables to make the subject more understandable along with the theory to the students and practising engineers *Flexible Kalina Cycle Systems* Tangellapalli Srinivas,N. Shankar Ganesh,R. Shankar,2019-03-07 This volume provides a good understanding of the binary fluid system highlighting new dimensions of the existing Kalina cycle system a thermodynamic process for converting thermal energy into usable mechanical power The book illustrates that providing new flexibility leads to new research

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