

* Show that, the entropy remains constant during a reversible cyclic change.

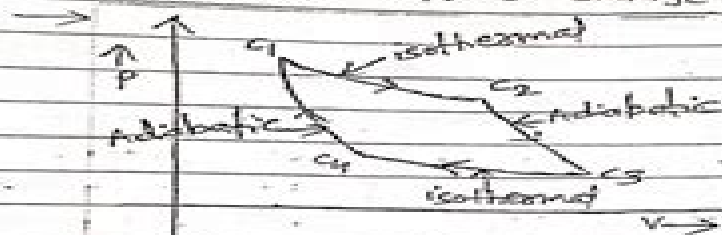


Fig: Carnot's cycle

Considered a reversible cycle C_1, C_2, C_3, C_4, C_1 as shown in fig. It consists of 4 operations
 1) From C_1 to C_2 heat Q_1 is absorbed by the system at temp. T_1 . The change in entropy of the system is S_1 . The change is positive.

2) From C_2 to C_3 , no heat is absorbed or rejected by the system, hence no change in entropy

3) From C_3 to C_4 , heat Q_2 is rejected by the system at temp. T_2 . The change in entropy is S_2 . The change is negative.

4) From C_4 to C_1 , no heat is absorbed or rejected by the system, hence no change in entropy.

$\therefore$ Total change in entropy of a working substance during reversible cycle is $\frac{Q_1}{T_1} = \frac{Q_2}{T_2} \Rightarrow \frac{Q_1}{T_1} - \frac{Q_2}{T_2} = 0$

change in entropy of the system of source & sink is zero. Thus during reversible cycle, the entropy of the universe remains constant. i.e. $\Delta S_U = 0$.

* state & explain the principle of increase of entropy or explain entropy of universe in irreversible processes.
 → Efficiency of Carnot's cycle is

$$\eta = 1 - \frac{Q_2}{Q_1}$$

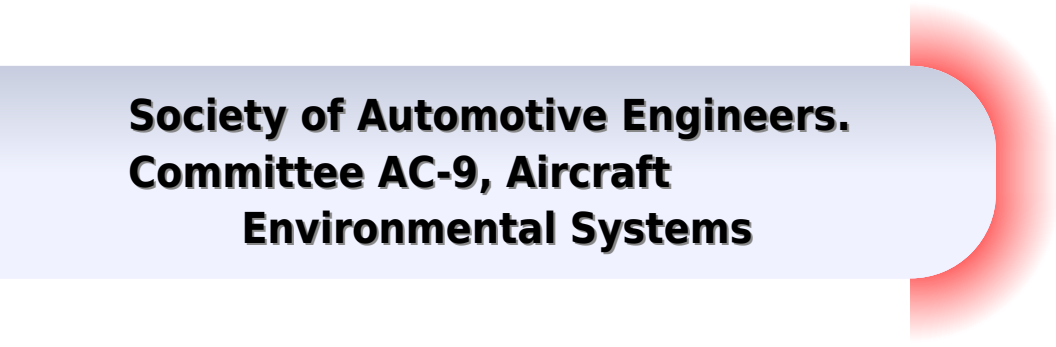
But, this efficiency is less than that of a reversible engine working between the same two temp's T_1 & T_2 . for which, efficiency

$$\eta = 1 - \frac{T_2}{T_1}$$

$$\therefore 1 - \frac{Q_2}{Q_1} < 1 - \frac{T_2}{T_1}$$

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Applied Thermodynamics for Engineers William Duane Ennis, **Applied Thermodynamics** Onkar Singh, 2006 This Book Presents A Systematic Account Of The Concepts And Principles Of Engineering Thermodynamics And The Concepts And Practices Of Thermal Engineering The Book Covers Basic Course Of Engineering Thermodynamics And Also Deals With The Advanced Course Of Thermal Engineering This Book Will Meet The Requirements Of The Undergraduate Students Of Engineering And Technology Undertaking The Compulsory Course Of Engineering Thermodynamics The Subject Matter Of Book Is Sufficient For The Students Of Mechanical Engineering Industrial Production Engineering Aeronautical Engineering Undertaking Advanced Courses In The Name Of Thermal Engineering Heat Engineering Applied Thermodynamics Etc Presentation Of The Subject Matter Has Been Made In Very Simple And Understandable Language The Book Is Written In SI System Of Units And Each Chapter Has Been Provided With Sufficient Number Of Typical Numerical Problems Of Solved And Unsolved Questions With Answers

Applied Thermodynamics for Meteorologists Sam Miller, 2015-06-04 This textbook on atmospheric thermodynamics is for students of meteorology or atmospheric science It also serves as a reference text for working professionals in meteorology and weather forecasting It is unique because it provides complete calculus based derivations of basic physics from first principles and connects mathematical relationships to real world practical weather forecasting applications Worked examples and practice problems are included throughout , *CRC Handbook of Applied Thermodynamics* David A. Palmer, 2019-07-23 This practical handbook features an overview of the importance of physical properties and thermodynamics and the use of thermodynamics to predict the extent of reaction in proposed new chemical combinations The use of special types of data and prediction methods to develop flowsheets for probing projects and sources of critically evaluated data dividing the published works into three categories depending on quality are given Methods of doing one's own critical evaluation of literature a list of known North American contract experimentalists with the types of data measured by each methods for measuring equilibrium data and thermodynamic concepts to carry out process optimization are also featured

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Applied Thermodynamics of Fluids Anthony R H Goodwin, Jan Sengers, Cor J Peters, 2010-11-01 Published under the auspices of both IUPAC and its affiliated body the International Association of Chemical Thermodynamics IACT this book will serve as a guide to scientists or technicians who use equations of state for fluids Concentrating on the application of theory the practical use of each type of equation is discussed and the strengths and weaknesses of each are addressed It includes material on the equations of state for chemically reacting and non equilibrium fluids which have undergone significant developments and brings up to date the equations of state for fluids and fluid mixtures Applied Thermodynamics of Fluids addresses the needs of practitioners within academia government and industry by assembling an international team of distinguished experts to provide each chapter The topics presented in the book are important to the energy business particularly the hydrocarbon economy and the development of new power sources and are also significant for the application of liquid crystals and ionic liquids to commercial products This reference will be useful for post graduate researchers in the fields of chemical engineering mechanical engineering chemistry and physics

Notes On Thermodynamics: Hot Oolong Cools Hway Chuan Kang, 2024-06-11 This title is a supplement to lectures and tutorials in a Thermodynamics course and also serves as a guide to more comprehensive texts Rather than merely hurrying through the principles and then dealing with applications the book presents the scientific method by discussing the science of thermodynamics starting from empirical observations that are relatable to students For example the book uses everyday experiences such as a cup of hot tea cooling spontaneously to arrive at the Second Law and Entropy through the idea of the heat engine All the fundamentals are covered and illustrated with examples that resonate with the broad concerns and interests of students who take STEM classes today The book examines the thermodynamics of hydrogen and gasoline engines fuel cells versus the explosive combustion of hydrogen how efficiently organisms and Spiderman utilize energy the fizzing of a can of soda and decompression sickness and how atmospheric carbon dioxide affects ocean pH and worryingly dissolves the calcium carbonate shells of marine animals and also what might happen if you inadvertently fall into a salt lake Thermodynamics is presented as the macroscopic approach to understanding Nature when heat is involved The book draws upon the idea of microstates where that clarifies the macroscopic ideas entropy of mixing of gases is linked to Boltzmann and Gibbs entropy formulations thus motivating the formulation of the chemical potential of non ideal systems in terms of their activities Thermodynamics contains deep insight into the passage of Time In the discussions of the Second Law the book highlights this emphasizing that all the processes we observe in our universe are irreversible Adopting an informal and readable style without compromising the rigour in this book the goal is to help a broad audience of students appreciate the

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web il donne à tintin des compagnons d'aventure qui vont prendre une place essentielle les dupont d les cigares du pharaon le capitaine haddock le crabe aux pinces d'or le professeur Tournesol le secret de la licorne ou Bianca Castafiore le sceptre d'ottokar

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web nov 3 2022 hergé tintinophiles les cigares du pharaon version colorisée livres et publications publié le 03 11 2022 publié dans le petit vingtième de 1932 à 1934 sous le titre les aventures de tintin reporter en orient le récit des cigares du pharaon paraît sous forme d'album noir et blanc en 1934

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faut il acheter le nouvel album de tintin en couleurs les cigares du - Mar 30 2022

web dec 4 2022 tintin dessiné par hergé en 1934 et colorisé en 2022 dans le nouvel album des cigares du pharaon hergé tintinimagination 2022 la quatrième aventure de tintin est publiée à l'origine

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web avec 250 millions d'exemplaires vendus les aventures de tintin font partie des bandes dessinées européennes les plus célèbres et plus populaires du XX^e siècle 1 tintin au pays des soviets 01 1930 2 tintin au congo 01 1931 3 tintin en Amérique 01 1932 4 les cigares du pharaon 01 1934 5 le lotus bleu 01 1936 6

tintin reporter les cigares du pharaon la date de sortie - Jan 08 2023

web sep 15 2023 bruxelles paris le 15 septembre 2023 tintin imagination et microids sont ravis d'annoncer que le jeu vidéo tintin reporter les cigares du pharaon coproduit par tintinimagination et microids et développé par le studio espagnol pendulo studios référence des jeux d'aventure depuis près de 30 ans sera disponible le 7 novembre

les cigares du pharaon wikipédia - Jul 14 2023

web les cigares du pharaon est un album de bande dessinée le quatrième des aventures de tintin créées par le dessinateur

belge hergé l histoire est d abord publiée en noir et blanc de façon hebdomadaire dans le petit vingtième sous le titre les aventures de tintin en orient du 8 décembre 1932 au 8 février 1934 pour un total de 124 planches