

1. A certain gas obeys the equation of state $U(S, V, N) = aS^{\gamma}/V^{\delta}N^{\epsilon}$, where a is a dimensioned constant. Here U represents the internal energy of the gas, S the entropy, V the volume and N the fixed number of particles of the system.

- (a) Let such a gas be filled in a box of volume V and the internal energy of the system be U . A partition is placed to divide the box into two equal parts, each having volume $V/2$. For each part, the internal energy is now αU and the dimensioned constant be βa . Obtain α and β . [3]

$\alpha =$	$\beta =$
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- (b) The temperature T can be expressed in terms of the derivative of internal energy as [2]

$$T = \left(\frac{dU}{dS} \right)_{V, N}$$

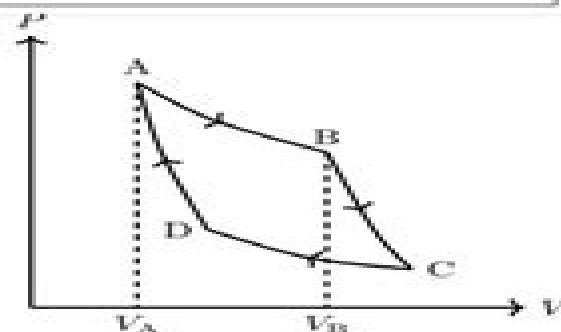
where the subscripts indicate that the differentiation has been carried out keeping V and N constant. In a similar way, express pressure P in terms of a derivative of the internal energy.

$P =$

- (c) Find the equation of state of the given system relating P , T , and V . [1]

$P =$

- (d) One mole of this gas executes a Carnot cycle ABCDA between reservoirs at temperatures T_1 and T_2 ($T_1 > T_2$). Obtain the heat change in the process AB (Q_{AB}) and work done by the system in the processes AB and BC (W_{AB} , W_{BC}) of the cycle. Express your answers only in terms of temperatures T_1 , T_2 , volumes V_A , V_B , and the other constants. [7]



$Q_{AB} =$

Physics Olympiad Questions And Solutions

**Swee Cheng Lim, Choy Heng Lai, Leong-
chuan Kwek**

Physics Olympiad Questions And Solutions:

Physics Olympiad: Problems And Solutions Mihail Sandu, 2025-10-15 This collection of physics problems and solutions is perfect for any aspiring physicist participating in Olympiads or other school competitions. The problems included in this volume have been tried and tested in official competitions representing ten iterations of the International Pre-Olympic Physics contest held between Romania, Hungary, and Moldova. The problems included cover a broad spectrum of relevant topics and are designed to inspire critical thinking and sharpen problem-solving skills, enriching students' understanding and enjoyment of physics beyond the standard school curriculum. Each problem is accompanied by helpful diagrams and detailed solutions, providing readers with clear insights into the underlying physics and mathematical reasoning. Ideal for students, teachers, and mentors preparing for national and international competitions, this book is an indispensable resource for those eager to delve deeper into the wonders of physics. Whether used for independent study or as a teaching aid, this volume offers both intellectual stimulation and practical guidance.

Asian Physics Olympiad (1st-8th): Problems And Solutions Yongling Zheng, 2009-10-22 This book compiles all of the test problems and solutions from the 1st through the 8th Asian Physics Olympiad. Test questions of every paper consist of two parts: a theory section and an experiment section, before which minutes of teams and results of each competition are introduced. It is a rather desirable reference book for both students and teachers of international competition training, as well as middle school student contestants.

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The William Lowell Putnam Mathematical Competition 1985-2000: Problems, Solutions, and Commentary Kiran S. Kedlaya, Bjorn Poonen, Ravi Vakil, 2020-01-16 This third volume of problems from the William Lowell Putnam Competition is unlike the previous two in that it places the problems in the context of important mathematical themes The authors highlight connections to other problems to the curriculum and to more advanced topics The best problems contain kernels of sophisticated ideas related to important current research and yet the problems are accessible to undergraduates The solutions have been compiled from the American Mathematical Monthly Mathematics Magazine and past competitors Multiple solutions enhance the understanding of the audience explaining techniques that have relevance to more than the problem at hand In addition the book contains suggestions for further reading a hint to each problem separate from the full solution and background information about the competition The book will appeal to students teachers professors and indeed anyone interested in problem solving as a gateway to a deep understanding of mathematics

New Horizons in Techno-Science Afşin Güngör, Ali Akyüz, Azim Doğuş TUNCER, 2019-05-05 **Science Reporter**, 2007 **How to Complete Your UCAS Application 2025 Entry** Ryan Moran, UCAS, 2024-05-01 Win your place at university with an outstanding UCAS application Every year students are rejected from their first choice university simply because they have submitted a UCAS application that fails to make the right impression on admissions tutors Written in association with UCAS this annually updated guide has been helping students stay off the reject pile for over 30 years Packed with insights from admissions tutors it provides vital advice on how to avoid common mistakes and make your personal statement stand out from the crowd This practical and comprehensive book will lead you through every stage of the application process including What to consider when choosing the right course and university for you How to successfully navigate the UCAS Hub system with up to date information for 2025 entry Important deadlines for your diary Information on what to expect at interview and tips on how to shine Invaluable guidance on writing an effective UCAS personal statement What to do if you don't get the grades you need MPW Guides explain the complex procedures for getting into higher education Written by acknowledged experts in a clear

and concise format they go beyond the official publications to give would be students straightforward practical advice on how to secure a place on a course of their choice

Out of the Labyrinth Ellen Kaplan, Robert Kaplan, 2014-02-04 Out of the Labyrinth rejoices in the serious play of mathematics and explains how to think about math as a truly common pursuit full of fun and full of the wisdom of a lifetime of teaching Barry Mazur Gerhard Gade University Professory Harvard University

Physics Olympiad - Basic To Advanced Exercises The Committee Of Japan Physics Olympiad Japan, 2014-01-15 This book contains some of the problems and solutions in the past domestic theoretical and experimental competitions in Japan for the International Physics Olympiad Through the exercises we aim at introducing the appeal and interest of modern physics to high school students In particular the problems for the second round of competition are like long journey of physics beginning with fundamental physics of junior high school level and ending with the forefronts of updated physics and technology *American Journal of Physics*, 1992

International Physics Olympiads Waldemar Gorzkowski, 1990-04-01 This volume is the first international collection of the best physics problems both theoretical and experimental given at the national physics competitions for high school students in different countries The book introduces the short history of the International Physics Olympiad the Statutes the Syllabus the statistical data including complete list of winners and a collection of national reports Each of the national report will contains as a main part the best theoretical and experimental problems with complete solutions given at the national competition or at the training of the team before the international competition Taking into account that at present the International Physics Olympiad involves about 35 countries we are sure that the book will be interesting for everybody involved with physics education not only with the physics olympiads

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