

Note : Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1	A two meter high tank is full of water. A hole appears at its middle. What is the speed of efflux of water (If $g = 10 \text{ ms}^{-2}$) : (A) 4.47 ms^{-1} (B) 4.32 ms^{-1} (C) 10.0 ms^{-1} (D) 20.0 ms^{-1}
2	The time of flight of projectile is maximum when it is projected at an angle of : (A) 45° (B) 90° (C) 76° (D) 0°
3	Twenty waves passes through the medium in one second with speed 20 ms^{-1} , the frequency of wave is : (A) 400 Hz (B) 20 Hz (C) 50 Hz (D) 1 Hz
4	The diameter of the milky way is of the order of : (A) 10^{20} m (B) 10^{10} m (C) 10^5 m (D) 10^{40} m
5	The unit of thermodynamic scale is : (A) Centigrade (B) Fahrenheit (C) Joule (D) Kelvin
6	The angular speed of hour's hand of mechanical watch at 2 o'clock is : (A) $\frac{\pi}{3} \text{ rad/hour}$ (B) $2\pi \text{ rad/hour}$ (C) $\frac{\pi}{6} \text{ rad/hour}$ (D) $4\pi \text{ rad/hour}$
7	Name the quantity which is vector : (A) Density (B) Power (C) Displacement (D) Charge
8	The dimensions of $\left(\frac{v}{v - u} \right) \frac{1}{\lambda}$ are : (A) $[T]^{-1}$ (B) $[L]^{-1}$ (C) $[MT^{-1}]$ (D) $[T^{-1}L]$
9	When the bob of simple pendulum is at an extreme position, it has : (A) K.E (B) P.E and K.E (C) P.E (D) P.E or K.E
10	The magnification of a simple microscope when the final image is formed at infinity : (A) $\frac{d}{f}$ (B) $\frac{1}{f}$ (C) $f_o + f_e$ (D) $\frac{f_o}{f_e}$
11	How many satellites can track your Switch ON mobile phone location globally : (A) 3 (B) 24 (C) 14 (D) 5
12	A body completes five revolutions in a circular path having radius 5 cm, the displacement of the body is : (A) Zero (B) 10 cm (C) 0.157 rad (D) 0.314 rad
13	At constant temperature, the graph between v and $\frac{1}{P}$ is : (A) Hyperbola (B) Straight line (C) Parabola (D) Ellipse
14	All the food we eat in one day has about the same energy as (if one litre petrol energy = $5 \times 10^7 \text{ J}$) : (A) $5 \times 10^7 \text{ J}$ (B) 0.33 J (C) $10 \times 10^7 \text{ J}$ (D) $1.66 \times 10^7 \text{ J}$
15	The resultant force of two forces 30 N and 50 N acting on a body in opposite direction is : (A) 80 N (B) $10\sqrt{34} \text{ N}$ (C) 50 N (D) 20 N
16	The speed of sound in air at 373 K is : (A) 332 ms^{-1} (B) 300 ms^{-1} (C) 291 ms^{-1} (D) 393 ms^{-1}
17	Longitudinal waves do not exhibit : (A) Refraction (B) Reflection (C) Polarization (D) Diffraction

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Joint Meeting of the U.S. Sections of the Combustion Institute, Western States, Central States, Eastern States
,1999 **Chaos, Information, And The Future Of Physics: The Seaman-rossler Dialogue With Information**

Perspectives By Burgin And Seaman William Seaman, Otto E Rossler, Mark Burgin, 2023-06-22 The main part of the book consists of the dialogue between physicist Otto R ssler and artist and AI researcher Bill Seaman with the commentaries disclosing information perspective by information scientist Mark Burgin and Bill Seaman In this dialogue R ssler and Seaman discuss concepts surrounding R ssler s major research over his lifetime Additionally each research topic is linked to the set of papers and books published by R ssler and other related collaborative researchers The goal is to delineate an intellectual directory for future researchers The discussed topics being transdisciplinary in nature cross many fields in science and technology A comprehensive historical bibliography is also included The work explores many fields germane to theoretical science as R ssler was often quite early in developing these fields and interacting with many famous scientists This work pertains to information theory which has often been left out of the historical literature Burgin as an expert in information theory is providing an information perspective on this dialogue adding historical discussion and relevant scientific and mathematical underpinnings of the discussed ideas His observations are complemented by Seaman who presents the synthesis of artistic and scientific outlook Addendum contains articles describing R ssler s relationships to colleagues from multiple fields a parable by R ssler and papers related to R ssler s research and theoretical models of processes in the universe [Selected Papers Of Chen Ning Yang Ii: With Commentaries](#) Chen Ning Yang, 2013-05-10

Professor Chen Ning Yang an eminent contemporary physicist was Professor at the Institute for Advanced Study Princeton New Jersey from 1955 to 1966 and Albert Einstein Professor of Physics at the State University of New York at Stony Brook until his retirement in 1999 He has been Distinguished Professor at Large at the Chinese University of Hong Kong since 1986 and Professor at Tsinghua University Beijing since 1998 Since receiving his PhD from the University of Chicago in 1948 Prof Yang has made great impacts in both abstract theory and phenomenological analysis in modern physics In 1983 he published [Selected Papers 1945 1980 With Commentary](#) It has been considered by Freeman Dyson as one of his favorite books The present book is a sequel to that earlier volume It is a collection of his personally selected papers 1971 2012 supplemented by his insightful commentaries Its contents reflect Professor Yang s changing interests after he reached age sixty It also includes commentaries written by him in 2011 when he is 89 years old The papers and commentaries in this unique collection comprise a remarkable personal and professional chronicle shedding light on both the intellectual development of a great physicist and on the nature of scientific inquiry

Miniature Joule-Thomson Cryocooling Ben-Zion Maytal, John M. Pfotenhauer, 2012-09-18 This book is the first in English being entirely dedicated to Miniature Joule Thomson Cryocooling The category of Joule Thomson JT cryocoolers takes us back to the roots of cryogenics in 1895 with figures like Linde and

Hampson The cold finger of these cryocoolers is compact lacks moving parts and sustains a large heat flux extraction at a steady temperature Potentially they cool down unbeatably fast For example cooling to below 100 K minus 173 Celsius might be accomplished within only a few seconds by liquefying argon A level of about 120 K can be reached almost instantly with krypton Indeed the species of coolant plays a central role dictating the size the intensity and the level of cryocooling It is the JT effect that drives these cryocoolers and reflects the deviation of the real gas from the ideal gas properties The nine chapters of the book are arranged in five parts The Common Principle of Cryocoolers shared across the broad variety of cryocooler types Theoretical Aspects the JT effect and its inversion cooling potential of coolants the liquefaction process sizing of heat exchangers level of pressurization discharge of pressure vessels Practical Aspects modes of operation fast cooldown continuous multi staging hybrid cryocoolers pressure sources configuration construction and technologies flow adjustment MEMS open and closed cycle cooldown process and similarity transient behavior Mixed Coolant cryocooling theory practice and applications Special Topics real gas choked flow rates gas purity clog formation optimal fixed orifice modeling cryosurgical devices warming by the inverse JT effect The theoretical aspects may be of interest not only to those working with cryocoolers but also for others with a general interest in real gas thermodynamics such as for example the inversion of the JT effect in its differential and integral forms and the exceptional behavior of the quantum gases A detailed list of references for each chapter comprises a broad literature survey It consists of more than 1 200 relevant publications and 450 related patents The systematically organized content arranged under a thorough hierarchy of headings supported by 227 figures and 41 tables and accompanied by various chronological notes of evolution enables readers a friendly interaction with the book Dr Ben Zion Maytal is a Senior Researcher at Rafael Advanced Defense Systems Ltd and an Adjunct Senior Teaching Fellow at the Technion Israel Institute of Technology Haifa Israel Prof John M Pfotenauer holds a joint appointment in the Departments of Mechanical Engineering and Engineering Physics at the University of Wisconsin Madison

Synthetic Jets Kamran Mohseni, Rajat Mittal, 2014-09-17 Compiles Information from a Multitude of Sources Synthetic jets have been used in numerous applications and are part of an emergent field Accumulating information from hundreds of journal articles and conference papers Synthetic Jets Fundamentals and Applications brings together in one book the fundamentals and applications of fluidic actuators **Minerals Yearbook** United States. Bureau of Mines, 1997

Electrical & Electronics Abstracts , 1997 The English Catalogue of Books Sampson Low, 1901 Volumes for 1898 1968 include a directory of publishers **Sessional Papers** Canada. Parliament, 1916 Report of the Dominion fishery commission on the fisheries of the province of Ontario 1893 issued as vol 26 no 7 supplement **Continuous Emission**

Monitoring James A. Jahnke, 2022-04-19 CONTINUOUS EMISSION MONITORING The new edition of the only single volume reference on both the regulatory and technical aspects of U S and international continuous emission monitoring CEM systems Continuous Emission Monitoring presents clear accurate and up to date information on the technical and regulatory

issues that affect the design application and certification of CEM systems installed in power plants cement plants pulp and paper mills smelters and other stationary sources Written by an international expert in the field this classic reference guide covers U S and international CEM regulatory requirements analytical techniques operation and maintenance of CEM instrumentation and more The fully revised Third Edition remains the most comprehensive source of CEM information available featuring three brand new chapters on mercury monitoring the reporting and certification of industrial greenhouse gas emissions and the instrumentation and methods used to measure air toxic compounds including dioxins furans and hydrogen chloride Thoroughly updated chapters discuss topics such as flow rate monitors new EPA regulations instrumentation and calibration techniques CEM system control and data acquisition and extractive system design Providing environmental professionals with the knowledge of CEM systems necessary to address the present day regulatory environment Continuous Emission Monitoring Discusses how CEM systems work their advantages and limitations and the regulatory requirements governing their operation Covers both the historical framework and technological basis of current CEM regulatory programs and standards in the United States Canada Europe and Asia Offers practical guidance on sampling system selection measurement techniques advanced monitoring approaches recordkeeping and quality assurance Provides detailed technical descriptions of the technology necessary for regulatory compliance Includes new orthographic drawings to help instrument technicians and regulators with little technical background to easily understand key topics Continuous Emission Monitoring Third Edition is an essential resource for professionals responsible for ensuring regulatory compliance managers and technicians who purchase operate and maintain CEM instrumentation regulatory personnel who write and enforce operating permits and instructors and students in upper level environmental engineering programs Monthly Catalog of United States Government Publications United States. Superintendent of Documents,1964 **Official Gazette of the United States Patent and Trademark Office** ,1998 Sessional Papers of the Dominion of Canada Canada. Parliament,1916 Report of the Dominion fishery commission on the fisheries of the province of Ontario 1893 issued as vol 26 no 7 supplement Frontiers of Engineering National Academy of Engineering,1998-03-10 Space may have been called the final frontier but there are new frontiers to discover every day and engineers are the ones exploring them Through groundbreaking research and new technologies engineers are able to go beyond traditional boundaries to do things that would have been all but impossible just a few years ago This book the most recent in a series of publications describes new and emerging technologies and explains how they were developed and the benefits they will bring It also offers highlights of the pioneering research and technological work being done by some of the country s emerging leaders in engineering Topics include biomechanics sensors and control for manufacturing processes safety and security issues decisionmaking tools for design and manufacturing and intelligent transportation systems **Proceedings of the International Symposium on Seawater Drag Reduction** ,1998 Gas Turbine Heat Transfer and Cooling Technology Je-Chin Han,Sandip Dutta,Srinath

Ekkad,2012-11-27 A comprehensive reference for engineers and researchers this second edition focuses on gas turbine heat transfer issues and their associated cooling technologies for aircraft and land based gas turbines It provides information on state of the art cooling technologies such as advanced turbine blade film cooling and internal cooling schemes The book also offers updated experimental methods for gas turbine heat transfer and cooling research as well as advanced computational models for gas turbine heat transfer and cooling performance predictions The authors provide suggestions for future research within this technology and includes 800 illustrations to help clarify concepts and instruction **Papers Published**

in Journals and Presented at Meetings, Reports Issued and Theses Completed, by ORNL Staff Members Oak Ridge National Laboratory,1967 *"The" English Catalogue of Books* ,1898 **Energy Research Abstracts** ,1984 *Witcraft*

Jonathan Rée,2019-08-20 An ambitious new history of philosophy in English that broadens the canon to include many lesser known figures Ludwig Wittgenstein once wrote that philosophy should be written like poetry But philosophy has often been presented more prosaically as a long trudge through canonical authors and great works But what Jonathan Rée asks if we instead saw the history of philosophy as a haphazard series of unmapped forest paths a mass of individual stories showing endurance inventiveness bewilderment anxiety impatience and good humor Here Jonathan Rée brilliantly retells this history covering such figures as Descartes Locke Kant Hegel Marx Nietzsche Mill James Frege Wittgenstein and Sartre But he also includes authors not usually associated with philosophy such as William Hazlitt George Eliot Darwin and W H Auden Above all he uncovers dozens of unremembered figures puritans revolutionaries pantheists feminists nihilists socialists and scientists who were passionate and active readers of philosophy and often authors themselves Breaking away from high altitude narratives he shows how philosophy finds its way into ordinary lives enriching and transforming them in unexpected ways

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