

ENGINEERING THERMODYNAMICS

INTERNET-BASED ASSIGNMENT

Submit as a group report to kduapolythermo@gmail.com **ON OR BEFORE 3:00 pm, Friday 22nd October 2010**

1. Why does a bicyclist pick up speed on a downhill road even when he is not pedaling? Does this violate the conservation of energy principle?
2. What are possible boundaries for studying each of the following?
 - (a) a bicycle tire inflating.
 - (b) a cup of water being heated in a microwave oven.
 - (c) a household refrigerator in operation.
 - (d) a jet engine in flight.
 - (e) cooling a desktop computer.
 - (f) a residential gas furnace in operation.
 - (g) a rocket launching.
3. What difficulties might be encountered if water were used as the thermometric substance in the liquid-in-glass thermometer?
4. A car of mass 1775 kg travels with a velocity of 100 km/h. Find the kinetic energy. How high should it be lifted in the standard gravitational field to have a potential energy that equals the kinetic energy?
5. A 5 m³ container is filled with 900 kg of granite (density 2400 kg/m³) and the rest of the volume is air with density 1.15 kg/m³. Find the mass of air and the overall (average) specific volume.
6. Water at 200 kPa with a quality of 25% has its temperature raised 20°C in a constant pressure process. What is the new quality and volume?
7. An air pistol contains compressed air in a small cylinder. Assume that the volume is 1 cm³, pressure is 1 MPa, and the temperature is 27°C when armed. A bullet, $m = 15$ g, acts as a piston initially held by a pin (trigger); when released, the air expands in an isothermal process ($T = \text{constant}$). If the air pressure is 0.1 MPa in the cylinder as the bullet leaves the gun, find
 - a. The final volume and the mass of air.
 - b. The work done by the air and work done on the atmosphere.
 - c. The work to the bullet and the bullet exit velocity.

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Magued Iskander,2007-09-04 This book includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Engineering Education Instructional Technology Assessment and E learning The book presents selected papers form the conference proceedings of the International Conference on Engineering Education Instructional Technology Assessment and E learning EIAE 2006 All aspects of the conference were managed on line **Internet Environments for Science Education** Marcia C. Linn,Elizabeth A. Davis,Philip Bell,2013-07-04 Internet

Environments for Science Education synthesizes 25 years of research to identify effective technology enhanced ways to convert students into lifelong science learners one inquiry project at a time It offers design principles for development of innovations features tested customizable inquiry projects that students teachers and professional developers can enact and refine and introduces new methods and assessments to investigate the impact of technology on inquiry learning The methodology design based research studies enables investigators to capture the impact of innovations in the complex inertia laden educational enterprise and to use these findings to improve the innovation The approach technology enhanced inquiry takes advantage of global networked information resources sociocognitive research and advances in technology combined in responsive learning environments Internet Environments for Science Education advocates leveraging inquiry and technology to reform the full spectrum of science education activities including instruction curriculum policy professional development and assessment The book offers the knowledge integration perspective on learning featuring the interpretive cultural and deliberate natures of the learner the scaffolded knowledge integration framework on instruction summarized in meta principles and pragmatic principles for design of inquiry instruction a series of learning environments including the Computer as Learning Partner CLP the Knowledge Integration Environment KIE and the Web based Inquiry Science Environment WISE that designers can use to create new inquiry projects customize existing projects or inspire thinking about other learning environments curriculum design patterns for inquiry projects describing activity sequences to promote critique debate design and investigation in science a partnership model establishing activity structures for teachers pedagogical researchers discipline experts and technologists to jointly design and refine inquiry instruction a professional development model involving mentoring by an expert teacher projects about contemporary controversy enabling students to

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Modeling, Analysis and Optimization of Process and Energy Systems F. Carl Knopf, 2011-12-14 Energy costs impact the profitability of virtually all industrial processes Stressing how plants use power and how that power is actually generated this book provides a clear and simple way to understand the energy usage in various processes as well as methods for optimizing these processes using practical hands on simulations and a unique approach that details solved problems utilizing actual plant data Invaluable information offers a complete energy saving approach essential for both the chemical and mechanical engineering curricula as well as for practicing engineers

Engineering Education John Heywood, 2005-12-12 A synthesis of nearly 2 000 articles to help make engineers better educators While a significant body of knowledge has evolved in the field of engineering education over the years much of the published information has been restricted to scholarly journals and has not found a broad audience This publication rectifies that situation by reviewing the findings of nearly 2 000 scholarly articles to help engineers become better educators devise more effective curricula and be more effective leaders and advocates in curriculum and research development The author's first objective is to provide an illustrative review of research and development in engineering education since 1960 His second objective is with the examples given to encourage the practice of classroom assessment and research and his third objective is to promote the idea of curriculum leadership The publication is divided into four main parts Part I demonstrates how the underpinnings of education history philosophy psychology sociology determine the aims and objectives of the curriculum and the curriculum's internal structure which integrates assessment content teaching and learning Part II focuses on the curriculum itself considering such key issues as content organization trends and change A chapter on interdisciplinary and integrated study and a chapter on project and problem based models of curriculum are included Part III examines problem solving creativity and design Part IV delves into teaching assessment and evaluation beginning with a chapter on the lecture cooperative learning and teamwork The book ends with a brief insightful forecast of the future of engineering education Because this is a practical tool and reference for engineers each chapter is self contained and may be read independently of the others Unlike other works in engineering education which are generally intended for educational researchers this publication is written not only for researchers in the field of engineering education but also for all engineers who teach All readers acquire a host of practical skills and knowledge in the fields of learning philosophy sociology and history as they specifically apply to the process of engineering curriculum improvement and evaluation

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Geothermal Heat Pump and Heat Engine Systems Andrew D. Chiasson, 2016-09-19 A unique approach to the study of geothermal energy systems This book takes a unique holistic approach to the interdisciplinary study of geothermal energy systems combining low medium and high temperature applications into a logical order The emphasis is on the concept that all geothermal projects contain common elements of a thermal energy reservoir that must be properly designed and managed The book is organized into four sections that examine geothermal systems energy utilization from resource and site characterization energy harnessing energy conversion heat pumps direct uses and heat engines and energy distribution and uses Examples are provided to highlight fundamental concepts in addition to more complex system design and simulation Key features Companion website containing software tools for application of fundamental principles and solutions to real world problems Balance of theory fundamental principles and practical application Interdisciplinary treatment of the subject matter Geothermal Heat Pump Heat Engine Systems Theory and Practice is a unique textbook for Energy Engineering and Mechanical Engineering students as well as practicing engineers who are involved with low enthalpy geothermal energy systems

Scientific and Technical Aerospace Reports, 1991

The Cambridge Handbook of the Learning Sciences R. Keith Sawyer, 2005-04-24 Learning sciences is an interdisciplinary field that studies teaching and learning The sciences of learning include cognitive science educational psychology computer science anthropology sociology neuroscience and other fields The Cambridge Handbook of the Learning Sciences first published in 2006 shows how educators can use the learning sciences to design more effective learning environments including school classrooms and also informal settings such as science centers or after school clubs on line distance learning and computer based tutoring software The chapters in this handbook each describe exciting new classroom environments based on the latest science about how children learn CHLS is a true handbook in that readers can use it to design the schools of the future schools that will prepare graduates to participate in a global society that is increasingly based on knowledge and innovation

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Hsiang-Chuan Liu, Wen-Pei Sung, Wenli Yao, 2014-03-26 This proceedings set contains selected Computer Information and

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