

# P2 - ENERGY TRANSFER BY HEATING 2.1 Energy transfer b

## Aiming for Grade 4

What is meant by a "good thermal conductor"?

A material that allows heat to pass through it quickly

What is meant by a "good thermal insulator"?

A material that does not allow heat to pass through it quickly

List the materials in the most appropriate group

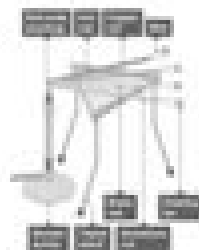
Copper, Glass, Plastic, Wood, Steel, Aluminium, Rubber, Brass

Good thermal conductor	Good thermal insulator
Copper Steel Aluminium Brass	Glass Plastic Wood Rubber

In the experiment, four metal rods are with a blob of wax and a drawing pin on the end are heated at the other end with a Bunsen burner.

Rank in order which metal is the best thermal conductor.

Copper, Aluminium, Brass, Iron



How would you determine which metal is the best thermal conductor?

The metal whose wax melted first and the pin dropped first

Assessment  
Grade 4

## Aiming for Grade 6

An experiment was carried out where metal cans containing hot water were allowed to cool. Each can had a different insulating material wrapped around them.

Here are the results:

Insulator	Starting temperature ( $^{\circ}\text{C}$ )	Temperature after 300s ( $^{\circ}\text{C}$ )
Paper	60	51
Cotton wool	60	56
Foil	60	49
Felt	60	54

Which material is the most conductive?

Foil

Which material is the most insulating?

Cotton wool

When a substance is heated, what happens to the particles?

The particles vibrate more and move around more. They gain kinetic energy

A good insulator needs to be a material with low thermal conductivity. This means that thermal energy transfer is as low as possible.

Metals are good conductors but plastics are good insulators so are a good choice for making insulating materials.

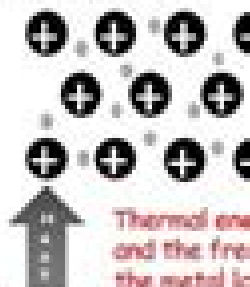
Metals, Conductivity, Plastics, energy, low

Assessment  
Grade 6

1. I can analyse temperature change data to compare the thermal conductivity of materials. □

## Aiming

Use the diagram to explain thermal conductors. You electrons, ions, lattice thermal energy



Thermal energy and the free electrons in the metal lattice vibrate more and move around more. The ions vibrate more and the lattice more transfer through the metal.

Explain what is meant by Similar results can be obtained from an experiment with the same materials. Explain what is meant by Similar results can be obtained from the same or a different experiment.

Explain why you would use a copper bottom and a plastic handle on a saucepan. Copper is more conductive than plastic. The metal conducts the heat to the plastic handle is an insulator. You can pick the hot saucepan.

Assessment  
Grade 8

# Grade 1physics P2 June 2014

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## **Grade 1physics P2 June 2014:**

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description of physical systems and objects A geometric approach to a system yields in general some notion of symmetry which is very helpful in understanding its structure Geometrization and symmetries are meant in their widest sense i.e representation theory algebraic geometry infinite dimensional Lie algebras and groups superalgebras and supergroups groups and quantum groups noncommutative geometry symmetries of linear and nonlinear PDE special functions and others Furthermore the necessary tools from functional analysis and number theory are included This is a big interdisciplinary and interrelated field Samples of these fresh trends are presented in this volume based on contributions from the Workshop Lie Theory and Its Applications in Physics held near Varna Bulgaria in June 2013 This book is suitable for a broad audience of mathematicians mathematical physicists and theoretical physicists and researchers in the field of Lie Theory Geometric Methods in Physics Piotr Kielanowski, Pierre Bieliavsky, Alexander Odesskii, Anatol Odziejewicz, Martin Schlichenmaier, Theodore Voronov, 2014-08-19 The Biaowie Workshops on Geometric Methods in Physics which are hosted in the unique setting of the Biaowie natural forest in Poland are among the most important meetings in the field Every year some 80 to 100 participants from both the mathematics and physics world join to discuss new developments and to exchange ideas The current volume was produced on the occasion of the 32nd meeting in 2013 It is now becoming a tradition that the Workshop is followed by a School on Geometry and Physics which consists of advanced lectures for graduate students and young researchers Selected speakers at the 2013 Workshop were asked to contribute to this book and their work was supplemented by additional review articles The selection shows that despite its now long tradition the workshop remains at the cutting edge of research The 2013 Workshop also celebrated the 75th birthday of Daniel Sternheimer and on this occasion the discussion mainly focused on his contributions to mathematical physics such as deformation quantization Poisson geometry symplectic geometry and non commutative differential geometry **IGC 2018** Paolo Manunta, Nining Indroyono Soesil, Hesti Meilina, Yunardi, 2018 The conference is hosted by Program Pascasarjana Universitas Syiah Kuala recognizably abbreviated as PPs UNSYIAH the largest and the oldest national university in Aceh The IGC will provide an excellent opportunity for academics teachers students educators researchers and education stakeholders to share knowledge and research findings as well as to present ideas raising awareness of the Sustainable Development Goals to promote research and action in Innovation Creativity Digital and technopreneurship for Sustainable Development and technological Contexts *Nonlinear Fractional Schrödinger Equations in  $R^N$*  Vincenzo Ambrosio, 2021-04-19 This monograph presents recent results concerning nonlinear fractional elliptic problems in the whole space More precisely it investigates the existence multiplicity and qualitative properties of solutions for fractional Schrödinger equations by applying suitable variational and topological methods The book is mainly intended for researchers in pure and applied mathematics physics mechanics and engineering However the material will also be useful for students in higher semesters and young researchers as well as experienced specialists working in the field of nonlocal PDEs This is the first book to approach fractional nonlinear

Schrödinger equations by applying variational and topological methods      *Official Gazette Philippines*,2004      *Broadening the Use of Machine Learning in Hydrology* Chaopeng Shen, Eric Laloy, Xingyuan Chen, 2021-07-08      *Journal of the Physical Society of Japan* ,2014      *Antenna Theory* Constantine A. Balanis, 2016-02-01 Updated with color and gray scale illustrations a companion website housing supplementary material and new sections covering recent developments in antenna analysis and design This book introduces the fundamental principles of antenna theory and explains how to apply them to the analysis design and measurements of antennas Due to the variety of methods of analysis and design and the different antenna structures available the applications covered in this book are made to some of the most basic and practical antenna configurations Among these antenna configurations are linear dipoles loops arrays broadband antennas aperture antennas horns microstrip antennas and reflector antennas The text contains sufficient mathematical detail to enable undergraduate and beginning graduate students in electrical engineering and physics to follow the flow of analysis and design Readers should have a basic knowledge of undergraduate electromagnetic theory including Maxwell's equations and the wave equation introductory physics and differential and integral calculus Presents new sections on flexible and conformal bowtie Vivaldi antenna antenna miniaturization antennas for mobile communications dielectric resonator antennas and scale modeling Provides color and gray scale figures and illustrations to better depict antenna radiation characteristics Includes access to a companion website housing MATLAB programs Java based applets and animations Power Point notes Java based interactive questionnaires and a solutions manual for instructors Introduces over 100 additional end of chapter problems

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Constantine A Balanis received his BSEE degree from the Virginia Tech in 1964 his MEE degree from the University of Virginia in 1966 his PhD in Electrical Engineering from The Ohio State University in 1969 and an Honorary Doctorate from the Aristotle University of Thessaloniki in 2004 From 1964 to 1970 he was with the NASA Langley Research Center in Hampton VA and from 1970 to 1983 he was with the Department of Electrical Engineering of West Virginia University In 1983 he joined Arizona State University and is now Regents Professor of Electrical Engineering Dr Balanis is also a life fellow of the IEEE

*Comparative Politics* Daniele Caramani, 2020 *Comparative Politics* provides a comprehensive introduction to political systems around the world It covers methods and theories the nation state institutions actors and processes policies and recent changes

**Water is Life** Hellel, Anne, Kameri-Mbote, Patricia, 2015-10-19 This book approached water and sanitation as an African gender and human rights issue Empirical case studies from Kenya Malawi South Africa and Zimbabwe show how coexisting international national and local regulations of water and sanitation respond to the ways in which different groups of rural and urban women gain access to water for personal domestic and livelihood purposes The authors who are lawyers sociologists political scientists and anthropologists explore how women cope in contexts where they

lack secure rights and participation in water governance institutions formal and informal The research shows how women as producers of family food rely on water from multiple sources that are governed by community based norms and institutions which recognise the right to water for livelihood How these common pool water resources due to protection gaps in both international and national law are threatened by large scale development and commercialisation initiatives facilitated through national permit systems is a key concern The studies demonstrate that existing water governance structures lack mechanisms which make them accountable to poor and vulnerable water users on the ground most importantly women The findings thus underscore the need to intensify measures to hold states accountable not just in water services provision but in assuring the basic human right to clean drinking water and sanitation and also to protect water for livelihoods *Bridge Maintenance, Safety, Management, Life-Cycle Sustainability and Innovations* Hiroshi Yokota, Dan M. Frangopol, 2021-04-20 Bridge Maintenance Safety Management Life Cycle Sustainability and Innovations contains lectures and papers presented at the Tenth International Conference on Bridge Maintenance Safety and Management IABMAS 2020 held in Sapporo Hokkaido Japan April 11 15 2021 This volume consists of a book of extended abstracts and a USB card containing the full papers of 571 contributions presented at IABMAS 2020 including the T Y Lin Lecture 9 Keynote Lectures and 561 technical papers from 40 countries The contributions presented at IABMAS 2020 deal with the state of the art as well as emerging concepts and innovative applications related to the main aspects of maintenance safety management life cycle sustainability and technological innovations of bridges Major topics include advanced bridge design construction and maintenance approaches safety reliability and risk evaluation life cycle management life cycle sustainability standardization analytical models bridge management systems service life prediction maintenance and management strategies structural health monitoring non destructive testing and field testing safety resilience robustness and redundancy durability enhancement repair and rehabilitation fatigue and corrosion extreme loads and application of information and computer technology and artificial intelligence for bridges among others This volume provides both an up to date overview of the field of bridge engineering and significant contributions to the process of making more rational decisions on maintenance safety management life cycle sustainability and technological innovations of bridges for the purpose of enhancing the welfare of society The Editors hope that these Proceedings will serve as a valuable reference to all concerned with bridge structure and infrastructure systems including engineers researchers academics and students from all areas of bridge engineering Evolutionary and Deterministic Methods for Design Optimization and Control With Applications to Industrial and Societal Problems Esther Andrés-Pérez, Leo M. González, Jacques Periaux, Nicolas Gauger, Domenico Quagliarella, Kyriakos Giannakoglou, 2018-09-06 This book contains thirty five selected papers presented at the International Conference on Evolutionary and Deterministic Methods for Design Optimization and Control with Applications to Industrial and Societal Problems EUROGEN 2017 This was one of the Thematic Conferences of the European Community on Computational Methods in Applied Sciences ECCOMAS

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**Government Reports Annual Index** ,1990     **The National Union Catalog, Pre-1956 Imprints** Library of Congress,American Library Association. Committee on Resources of American Libraries. National Union Catalog Subcommittee,1973

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### **Table of Contents Grade 1physics P2 June 2014**

1. Understanding the eBook Grade 1physics P2 June 2014
  - The Rise of Digital Reading Grade 1physics P2 June 2014
  - Advantages of eBooks Over Traditional Books
2. Identifying Grade 1physics P2 June 2014
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Grade 1physics P2 June 2014
  - User-Friendly Interface
4. Exploring eBook Recommendations from Grade 1physics P2 June 2014
  - Personalized Recommendations
  - Grade 1physics P2 June 2014 User Reviews and Ratings
  - Grade 1physics P2 June 2014 and Bestseller Lists



5. Accessing Grade 1physics P2 June 2014 Free and Paid eBooks
  - Grade 1physics P2 June 2014 Public Domain eBooks
  - Grade 1physics P2 June 2014 eBook Subscription Services
  - Grade 1physics P2 June 2014 Budget-Friendly Options
6. Navigating Grade 1physics P2 June 2014 eBook Formats
  - ePub, PDF, MOBI, and More
  - Grade 1physics P2 June 2014 Compatibility with Devices
  - Grade 1physics P2 June 2014 Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Grade 1physics P2 June 2014
  - Highlighting and Note-Taking Grade 1physics P2 June 2014
  - Interactive Elements Grade 1physics P2 June 2014
8. Staying Engaged with Grade 1physics P2 June 2014
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Grade 1physics P2 June 2014
9. Balancing eBooks and Physical Books Grade 1physics P2 June 2014
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Grade 1physics P2 June 2014
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Grade 1physics P2 June 2014
  - Setting Reading Goals Grade 1physics P2 June 2014
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Grade 1physics P2 June 2014
  - Fact-Checking eBook Content of Grade 1physics P2 June 2014
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

#### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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