

Methodology English SL

PAPER 2:

A PRÉCIS

WHAT IS A PRÉCIS?

A précis is a way of summarizing in which the tone, proportions, and meaning of the original text are maintained. A précis summarizes a reading that you have completed. The length of a précis can vary greatly; it can be 100-200 words or approximately one-fifth to one-sixth of the length of the original reading. Check with your professor for exact length specifications.

HOW TO WRITE A PRÉCIS

Various steps can be followed to write an effective précis. They are as follows:

- ⇒ Read the work multiple times.
- ⇒ Take notes on the key points of the reading and underline key sentences.
- ⇒ Compose an outline of the reading.
- ⇒ Using the outline and your notes, summarize each paragraph in the reading into one to two sentences.
- ⇒ Combine the sentences into a logical format and create your own paragraphs that mirror the work.
- ⇒ Review the précis and ensure that it has the same tone, proportions, and meaning as the original text.

TIPS FOR AN EFFECTIVE PRÉCIS

- ⇒ **Context:** Date, place, genre, description (1 sentence), title is underlined
- ⇒ **Be sure to include the thesis or purpose of the reading.**
- ⇒ Include the author, title of the reading, and other relevant source information.
- ⇒ Be as concise as possible, but still include all important points.
- ⇒ Use your own words, but do not include your opinion.
- ⇒ Avoid using phrases like "this article states..."; instead cite the author or the authoring organization.
- ⇒ Do not make an argument in the précis; only restate the author's argument.
- ⇒ Revise and edit the précis to make it as clear and accurate as possible.

PROOF READ and be careful with the possessives

Physics 2sl Paper

Karl A. Gschneidner (Jr.), LeRoy Eyring

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Representation Theory, Mathematical Physics, and Integrable Systems Anton Alekseev, Edward Frenkel, Marc Rosso, Ben Webster, Milen Yakimov, 2022-02-05 Over the course of his distinguished career Nicolai Reshetikhin has made a number of groundbreaking contributions in several fields including representation theory integrable systems and topology The chapters in this volume compiled on the occasion of his 60th birthday are written by distinguished mathematicians and physicists and pay tribute to his many significant and lasting achievements Covering the latest developments at the interface of noncommutative algebra differential and algebraic geometry and perspectives arising from physics this volume explores topics such as the development of new and powerful knot invariants new perspectives on enumerative geometry and string theory and the introduction of cluster algebra and categorification techniques into a broad range of areas Chapters will also cover novel applications of representation theory to random matrix theory exactly solvable models in statistical mechanics and integrable hierarchies The recent progress in the mathematical and physical aspects of deformation quantization and tensor categories is also addressed Representation Theory Mathematical Physics and Integrable Systems will be of interest to a wide audience of mathematicians interested in these areas and the connections between them ranging from graduate students to junior mid career and senior researchers

Radio Engineering & Electronic Physics, 1970 **Handbook on the Physics and Chemistry of Rare Earths: Metals** Karl A. Gschneidner (Jr.), LeRoy Eyring, 1978 The rare earths play a unique role in science These seventeen related elements afford a panoply of subtle variations deriving from the systematic development of their electronic configurations allowing a test of theory with excellent resolution In contrast they find widespread use in even the most mundane processes such as steel making for polishing materials and gasoline cracking catalysts In between are exotic uses such as TV screen phosphors lasers high strength permanent magnets and chemical probes This multi volume handbook covers the entire rare earth field in an integrated manner Each chapter is a comprehensive up to date critical review of a particular segment of the field The work offers the researcher and graduate student alike a complete and thorough coverage of this fascinating field

The Journal of Chemical Physics, 1983-06 *Radio Engineering and Electronic Physics*, 1961 *Japanese Journal of Applied Physics*, 2002 *American Journal of Physics*, 2002 **Abstracts of Contributed Papers**, 1972 *Soviet Physics*, 1956 **An Index to the Hazardous Materials Regulations** Johns Hopkins University. Applied Physics Laboratory, 1976 **The Cunningham Papers** Michael Simpson, 2020-11-26 Following America's entry into World War Two there was a necessity for the Royal Navy to strengthen co operation with the United States Navy Admiral Sir Andrew Cunningham's brief term as head of the British Admiralty Delegation in Washington was to endear him to the Americans so much so that they proposed him as Allied Naval Commander of the Expeditionary Force which was to invade North Africa in November 1942 In October 1943 Cunningham was summoned to replace the dying Pound as First Sea Lord a position he held until his retirement from active

service in June 1946 In that time he presided over the invasion of Normandy operations in the Mediterranean the sinking of the Scharnhorst and Tirpitz the defeat of the late surge of U boat activity the British Pacific Fleet and the problems of manpower the futures of the Royal Marines and the Fleet Air Arm and the conversion of the Royal Navy from its swollen wartime strength to a much reduced peacetime cadre Cunningham remained concerned over the future of the country's defence and that of the Royal Navy and he was able to speak in major defence debates in the House of Lords He died suddenly in 1963 and was buried at sea Cunningham was one of Britain's great sailors a worthy successor to Nelson whom he admired and many of whose qualities he displayed This second volume of Cunningham's papers covers the period of his life described above It includes official documents but also many letters to his family and brother officers that exhibit his feelings as well as his illuminating diary entries from April 1944 onwards

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Britain's Anti-submarine Capability 1919-1939 George Franklin, 2004-08-02 This book traces the evolution of all the various parts of Britain's anti submarine capability and examines the development of the specialist anti submarine and submarine detector branches

The Chemical Engineer, 1994

Physics of Atomic Nuclei, 2000

The Athenaeum, 1854

The Emergence of Geophysics: A Journey into the Twentieth Century R.J. Howarth, 2024-12-02 How did geophysics begin Who were the pioneers of this new science What instruments did they devise to measure the Earth related phenomena they were interested in This Memoir attempts to answer such questions in a well illustrated and largely non technical account The seventeenth century saw magnetism used as an aid to prospecting for iron ore in Sweden and Isaac Newton's derivation of the law of gravitational attraction A gradually increasing interest in physics of the Earth brought forth the new discipline of geophysics in the early nineteenth century and by the end of the following century airborne and satellite based investigations had become routine The Emergence of Geophysics explores this evolution in several parallel strands terrestrial magnetism and electricity gravity seismicity heat geodynamics and radioactivity broadly reflecting the timing of their introduction as tools aiding geophysical studies Biographical information is included for many of its practitioners and the book should be of interest to both geophysicists and to anyone interested in the history of Earth science

Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971 New York Public Library. Research Libraries, 1979

The Nonlinear Theory of Elastic Shells A. Libai, 2012-12-02 The Nonlinear Theory of Elastic Shells One Spatial Dimension presents the foundation for the nonlinear theory of thermoelastic shells undergoing large strains and large rotations This book discusses several relatively simple equations for practical application Organized into six chapters this book starts with an overview of the description of nonlinear elastic shell This text then discusses the foundation of three

dimensional continuum mechanics that are relevant to the shell theory approach. Other chapters cover several topics including birods, beamshells, and axishells that begins with a derivation of the equations of motion by a descent from the equations of balance of linear and rotational momentum of a three dimensional material continuum. This book discusses as well the approach to deriving complete field equations for one or two dimensional continua from the integral equations of motion and thermodynamics of a three dimensional continuum. The final chapter deals with the analysis of unishells. This book is a valuable resource for physicists, mathematicians, and scientists. *Proceedings of the Physical Society*, Institute of Physics and the Physical Society, 1967.

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