

		<p>gerangskik <input checked="" type="checkbox"/> is om die hoeke tussen hulle te maksimeer. <input checked="" type="checkbox"/> Strukturele elektronpare is bindingspare plus alleenpare.</p> <p>OF</p> <p>Valensdop-elektronpaarafstotingsmodel is 'n model om die vorms van molekules te voorspel <input checked="" type="checkbox"/> waarin die elektronpaar vanaf die buitenste dop <input checked="" type="checkbox"/> van 'n verwysingsatoom rondom hierdie atoom gerangskik is om die afstoting tussen hulle te minimaliseer. <input checked="" type="checkbox"/></p> <p>3 marks/punte</p>	
	1.2.4	<p>The molecule is a tetrahedron <input checked="" type="checkbox"/></p> <p>Die molekule is 'n tetraëder <input checked="" type="checkbox"/></p> <p>1 mark/punt</p>	LO2
	1.2.5	 <p>Name trigonal pyramid <input checked="" type="checkbox"/></p> <p>Noem trigonale piramidele <input checked="" type="checkbox"/></p> <p>3 marks/punte</p>	LO4
1.3	1.3.1	<p>The electron pair is equally shared between the two Cl atoms <input checked="" type="checkbox"/> and the resulting Cl₂ molecule has no degree of polarity. <input checked="" type="checkbox"/></p> <p>Die elektronpaar word ewe veel gedeel tussen die twee Cl-atome <input checked="" type="checkbox"/> en die resulterende Cl₂-molekule het geen mate van polariteit nie <input checked="" type="checkbox"/>.</p> <p>2 marks/punte</p>	LO2
	1.3.2	<p>The tendency <input checked="" type="checkbox"/> of an atom to pull the bonded pair <input checked="" type="checkbox"/> of electrons towards itself. <input checked="" type="checkbox"/></p> <p>Die neiging <input checked="" type="checkbox"/> van 'n atoom om die gebinde elektronpare <input checked="" type="checkbox"/> na homself te trek <input checked="" type="checkbox"/>.</p> <p>3 marks/punte</p>	LO2
	1.3.3	<p>Electronegativity of Na = 6 Electronegativity of Cl = 3 Difference is 3 <input checked="" type="checkbox"/></p> <p>With a difference of greater than 2.1 <input checked="" type="checkbox"/> electron transfer will take place and the bond <input checked="" type="checkbox"/> is ionic. <input checked="" type="checkbox"/> (value of 2.1 does not need to be given for this mark)</p> <p>Elektronegatiwiteit van Na = 6 Elektronegatiwiteit van Cl = 3 Verskil is 3 <input checked="" type="checkbox"/></p> <p>Met 'n verskil van meer as 2.1 <input checked="" type="checkbox"/> sal elektroneoordrag plaasvind en die binding is ionies. <input checked="" type="checkbox"/> (waarde van 2.1 hoef nie vir hierdie punt gegee te word nie)</p> <p>4 marks/punte</p>	LO2

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Clinical Imaging Physics Ehsan Samei, Douglas E. Pfeiffer, 2020-06-30 Clinical Medical Imaging Physics Current and Emerging Practice is the first text of its kind a comprehensive reference work covering all imaging modalities in use in clinical medicine today Destined to become a classic in the field this book provides state of practice descriptions for each imaging modality followed by special sections on new and emerging applications technologies and practices Authored by luminaries in the field of medical physics this resource is a sophisticated one volume handbook to a fast advancing field that is becoming ever more central to contemporary clinical medicine Summarizes the current state of clinical medical imaging physics in one volume with a focus on emerging technologies and applications Provides comprehensive coverage of all key clinical imaging modalities taking into account the new realities in healthcare practice Features a strong focus on clinical application of principles and technology now and in the future Contains authoritative text compiled by world renowned editors and contributors responsible for guiding the development of the field Practicing radiologists and medical physicists will appreciate Clinical Medical Imaging Physics as a peerless everyday reference work Additionally graduate students and residents in medical physics and radiology will find this book essential as they study for their board exams **September**

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Physical Science Under Microgravity: Experiments on Board the SJ-10 Recoverable Satellite

Wenrui Hu, Qi Kang, 2019-10-16 This book presents the physical science experiments in a space microgravity environment conducted on board the SJ 10 recoverable satellite which was launched on April 6th 2016 and recovered on April 18th 2016 The experiments described were selected from 100 proposals from various institutions in China and around the world and have never previously been conducted in the respective fields They involve fluid physics and materials science and primarily investigate the kinetic properties of matter in a space microgravity environment The book provides a comprehensive review of these experiments as well as the mission's execution data collection and scientific outcomes

Climate Change 2021 - The Physical Science Basis

Intergovernmental Panel on Climate Change (IPCC), 2023-07-26

The Working Group I contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change IPCC

provides a comprehensive assessment of the physical science basis of climate change It considers in situ and remote observations paleoclimate information understanding of climate drivers and physical chemical and biological processes and feedbacks global and regional climate modelling advances in methods of analyses and insights from climate services It assesses the current state of the climate human influence on climate in all regions future climate change including sea level rise global warming effects including extremes climate information for risk assessment and regional adaptation limiting climate change by reaching net zero carbon dioxide emissions and reducing other greenhouse gas emissions and benefits for air quality The report serves policymakers decision makers stakeholders and all interested parties with the latest policy relevant information on climate change Available as Open Access on Cambridge Core

Discrimination Testing in

Sensory Science Lauren Rogers, 2017-09-29 Discrimination Testing in Sensory Science A Practical Handbook is a one stop shop for practical advice and guidance on the performance and analysis of discrimination testing in sensory science The book covers all aspects of difference testing the history and origin of different methods the practicalities of setting up a difference test replications the statistics behind each test dealing with the analysis action standards and the statistical analysis of results with R The book is written by sensory science experts from both academia and industry and edited by an independent sensory scientist with over twenty years of experience in planning running and analyzing discrimination tests This is an essential text for academics in sensory and consumer science and any sensory scientist working in research and development in food home and personal care products new product development or quality control Contains practical guidance on the performance and analysis of discrimination testing in sensory and consumer science for both food and non food products Includes the latest developments in difference testing including both new methods and state of the art approaches Features extensive coverage of analysis with a variety of software systems Provides essential insight for academics in sensory and consumer science and any sensory scientist working in research and development in food home and personal care products

new product development or quality control *The Complete Guide to the ABC Molecular Biology Certification Exam* Tiffany Roy, 2020-04-03 In 2009 the National Academy of Sciences NAS authored the report Strengthening Forensic Science in the United States A Path Forward In it the Committee expressed the need for accreditation and certification Accreditation long recognized by public labs as an important benchmark in quality was recognized as an important way to standardize laboratories that provide forensic services Certification can play an important role as a method of oversight in the forensic sciences something also recommended by the National Commission on Forensic Science in October 2014 The Complete Guide to the ABC s Molecular Biology is a professional certification examination preparation text for forensic scientists taking the American Board of Criminalistics Examination in Molecular Biology The book serves as a resource for forensic scientists who are facing more and more pressure to become certified to support them in their pursuit of forensic certification In the years since the NAS report was published there has been increased discussion of forensic certification requirements ABC s Molecular Biology exam is a quality certification and learning the concepts for it will invariably help any professional working in the field The book prepares readers in all relevant topic areas including accreditation safety biological screen principles anatomy and cell biology crime scene and evidence handling concepts in genetics biochemistry statistics DNA evidence and DNA testing The book will be particularly helpful for forensic science laboratory technicians police and investigations professionals forensic serology and DNA analysts attorneys and forensic science students This study guide follows the guidelines for the exam and presents all the information necessary to prepare individuals to pass the exam

Final Report of the Committee on a Strategic Plan for U.S. Burning Plasma Research National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Committee on a Strategic Plan for U.S. Burning Plasma Research, 2019-05-31 Fusion offers the prospect of virtually unlimited energy The United States and many nations around the world have made enormous progress toward achieving fusion energy With ITER scheduled to go online within a decade and demonstrate controlled fusion ten years later now is the right time for the United States to develop plans to benefit from its investment in burning plasma research and take steps to develop fusion electricity for the nation s future energy needs At the request of the Department of Energy the National Academies of Sciences Engineering and Medicine organized a committee to develop a strategic plan for U S fusion research The final report s two main recommendations are 1 The United States should remain an ITER partner as the most cost effective way to gain experience with a burning plasma at the scale of a power plant 2 The United States should start a national program of accompanying research and technology leading to the construction of a compact pilot plant that produces electricity from fusion at the lowest possible capital cost **A Handbook of Sustainable Building Design and Engineering** Dejan Mumovic, Mat Santamouris, 2018-10-30 The second edition of this authoritative textbook equips students with the tools they will need to tackle the challenges of sustainable building design and engineering The book looks at how to design engineer

and monitor energy efficient buildings how to adapt buildings to climate change and how to make buildings healthy comfortable and secure New material for this edition includes sections on environmental masterplanning renewable technologies retrofitting passive house design thermal comfort and indoor air quality With chapters and case studies from a range of international interdisciplinary authors the book is essential reading for students and professionals in building engineering environmental design construction and architecture

An Assessment of the National Institute of Standards and Technology Physical Measurement Laboratory National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Laboratory Assessments Board, Committee on NIST Technical Programs, Panel on Review of the Physical Measurement Laboratory at the National Institute of Standards and Technology, 2016-03-31 The Physical Measurement Laboratory PML at the National Institute of Standards and Technology NIST is dedicated to three fundamental and complementary tasks 1 increase the accuracy of our knowledge of the physical parameters that are the foundation of our technology driven society 2 disseminate technologies by which these physical parameters can be accessed in a standardized way by the stakeholders and 3 conduct research at both fundamental and applied levels to provide knowledge that may eventually lead to advances in measurement approaches and standards This report assesses the scientific and technical work performed by the PML and identifies salient examples of accomplishments challenges and opportunities for improvement for each of its nine divisions

Fundamentals of Mammography - E-Book Sue Williams, Kathryn Taylor, Stella Campbell, 2021-04-07 The third edition of Fundamentals of Mammography assists clinicians to deliver a consistently high quality service while acquiring the skills needed to provide care at what can be an emotionally difficult time for many patients Fully updated to reflect current mammography technology standards and radiologic environments the book covers the principles of mammography techniques as well as equipment quality control checks psychological issues and communication This book is ideal for assistant practitioners and radiographers both in training or newly qualified as well as all other health professionals who use mammography in breast care settings Step by step guide to producing high quality mammograms Clear explanations and diagrams to achieve the best positioning and use of equipment Graphic aids showing how to accommodate different statures and configurations Advice on achieving and maintaining quality control for equipment and film processing Patient centred approach with case studies and information on communication Fully updated with the latest evidence including electronic processing and digital technology

Model Validation and Uncertainty Quantification, Volume 3 Zhu Mao, 2025-08-07 Model Validation and Uncertainty Quantification Volume 3 Proceedings of the 38th IMAC A Conference and Exposition on Structural Dynamics 2020 the third volume of nine from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Model Validation and Uncertainty Quantification including papers on Uncertainty Quantification in Material Models Uncertainty Propagation in Structural Dynamics Practical

Applications of MVUQ Advances in Model Validation Uncertainty Quantification Model Updating Model Validation
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 Shidqi, Oktri Permata Lani, Wilda Fathia, Adam Mudinillah, Avid Leonardo Sari, Irwandi, Robbi Rahim, 2022-08-17 The
 Proceedings of Batusangkar International Conference VI BIC VI that was organized by Graduate Program of IAIN
 Batusangkar was held in hybrid platform on 11-12 October 2021 with the main theme Strengthening Life Harmony in 4.0 Era
 The BIC VI conference includes several interesting topics such as Science Technology Literacy Engineering Law Economy
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 published in a proceedings It is expected that this proceedings will bring contribution and insight resulting in new knowledge
 inspirations and collaborations We are very grateful for their participation We hope to meet you again in the next edition BIC
 VII or BICoSecH VII **Modelling-based Teaching in Science Education** John K. Gilbert, Rosária Justi, 2016-05-30 This
 book argues that modelling should be a component of all school curricula that aspire to provide authentic science education
 for all The literature on modelling is reviewed and a model of modelling is proposed The conditions for the successful
 implementation of the model of modelling in classrooms are explored and illustrated from practical experience The roles of
 argumentation visualisation and analogical reasoning in successful modelling based teaching are reviewed The contribution
 of such teaching to both the learning of key scientific concepts and an understanding of the nature of science are established
 Approaches to the design of curricula that facilitate the progressive grasp of the knowledge and skills entailed in modelling
 are outlined Recognising that the approach will both represent a substantial change from the content transmission approach
 to science teaching and be in accordance with current best practice in science education the design of suitable approaches to
 teacher education are discussed Finally the challenges that modelling based education pose to science education researchers
 advanced students of science education and curriculum design teacher educators public examiners and textbook designers
 are all outlined **Blood Traces** Peter R. De Forest, Peter A. Pizzola, Brooke W. Kammrath, 2021-08-06 A guide to the
 scientific interpretation of blood traces Blood Traces provides an authoritative resource that reviews many of the aspects of
 the interpretation of blood traces that have not been treated with the thoroughness they deserve With strict adherence to the
 scientific method the authors noted experts on the topic address the complexities encountered when interpreting blood trace
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 comprehensive analysis and interpretation of blood trace configurations Three of these principles are blood traces may reveal
 a great deal of useful information extensive blood traces although present may not always yield information relevant to
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necessarily an interpretable pattern This important resource Provides the fundamental principles for the scientific examination and understanding of blood trace deposits and configurations Dispels commonly accepted misinformation about blood traces Contains a variety of illustrative case examples which will aid in demonstrating the concepts discussed Written for forensic scientists crime scene investigators members of the legal community and students in these fields Blood Traces presents the fundamental principles for the scientific examination of blood trace deposits and configurations *Advances in Manufacturing Technology XXXIV* Keith Case, 2021-09-15 The development of technologies and management of operations is key to sustaining the success of manufacturing businesses and since the late 1970s the International Conference on Manufacturing Research ICMR has been a major annual event for academics and industrialists engaged in manufacturing research The conference is renowned as a friendly and inclusive platform that brings together a broad community of researchers who share a common goal This book presents the proceedings of ICMR2021 the 18th International Conference on Manufacturing Research incorporating the 35th National Conference on Manufacturing Research and held in Derby UK from 7 to 10 September 2021 The theme of the ICMR2021 conference is digital manufacturing Within the context of Industrial 4 0 ICMR2021 provided a platform for researchers academics and industrialists to share their vision knowledge and experience and to discuss emerging trends and new challenges in the field The 60 papers included in the book are divided into 10 parts each covering a different area of manufacturing research These are digital manufacturing smart manufacturing additive manufacturing robotics and industrial automation composite manufacturing machining processes product design and development information and knowledge management lean and quality management and decision support and production optimization The book will be of interest to all those involved in developing and managing new techniques in manufacturing industry

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