

2013 DSE

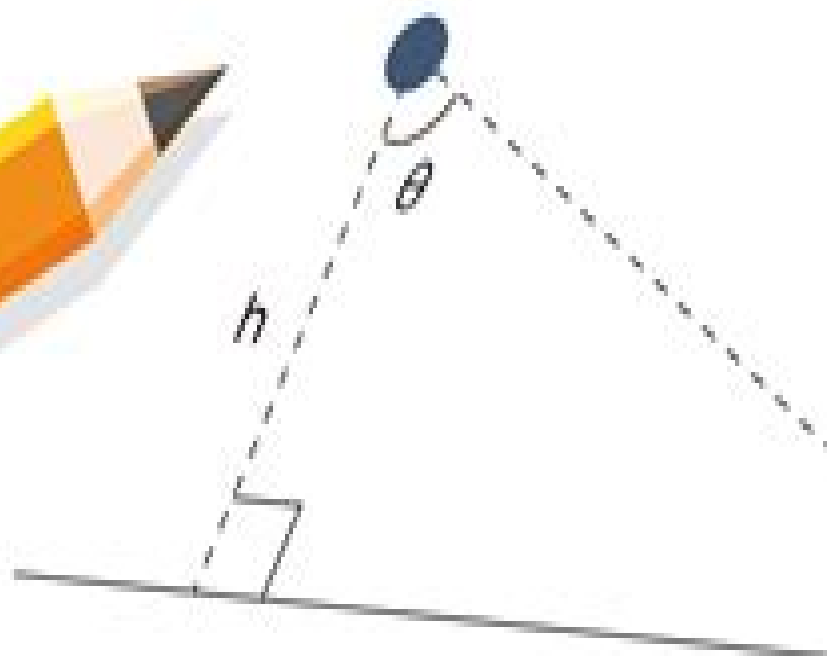
Physics 物理

Paper 2

MC 答案

the ratio between
D. the ratio between

C3. In the figure, a light source is at a height h above a horizontal surface. The angle between the line of sight from the surface to the light source and the normal to the surface is θ . The distance from the light source to the surface is R .



2013 Dse Paper Physics

Biao Liu,Bo Huang,Wenting Zhang

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Language Across the Curriculum & CLIL in English as an Additional Language (EAL) Contexts Angel M.Y. Lin, 2016-09-15 This book will be of interest to a broad readership regardless of whether they have a background in sociolinguistics functional linguistics or genre theories It presents an accessible meta language i e a language for talking about language that is workable and usable for teachers and researchers from both language and content backgrounds thus facilitating collaboration across content and language subject panels Chapters 1 to 3 lay the theoretical foundation of this common meta language by critically reviewing systematically presenting and integrating key theoretical resources for teachers and researchers in this field In turn Chapters 4 to 7 focus on issues in pedagogy and assessment and on school based approaches to LAC and CLIL drawing on both research studies and the experiences of front line teachers and school administrators Chapter 8 provides a critical and reflexive angle on the field by asking difficult questions regarding how LAC and CLIL are often situated in contexts characterized by inequality of access to the linguistic and cultural capitals where the local languages of the students are usually neglected or viewed unfavourably in relation to the L2 in mainstream society and where teachers are usually positioned as recipients of knowledge rather than makers of knowledge In closing Chapter 9 reviews the state of the art in the field and proposes directions for future inquiry

Navigating Cyber-Physical Systems With Cutting-Edge Technologies Poonia, Ramesh Chandra, Upreti, Kamal, 2024-12-02 Cyber physical systems represent a remarkable fusion of cutting edge technology and real world applications revolutionizing the way we interact with the physical world Cyber physical systems harness the power of interconnected devices and data analytics to create intelligent environments that enhance efficiency safety and sustainability From smart cities to healthcare transportation energy management and more cyber physical systems are poised to reshape our daily lives and the industries we depend on Navigating Cyber Physical Systems With Cutting Edge Technologies demystifies the complex yet fascinating realm of cyber physical systems It unravels the intricacies unveils the potential and explores the challenges of cyber physical systems offering a comprehensive view of this rapidly evolving field Covering topics such as big data machine learning ML and user experience this book is an excellent resource for researchers engineers practitioners students and more

Brain-like Super Intelligence from Bio-electromagnetism Anirban Bandyopadhyay, Kanad Ray, 2024-03-07 This book discusses various aspects of bioinspired technologies but with an additional emphasis on the medical science starting from the popular article on neurobiology to pure biophysics that ends with the superintelligence of biological systems that could be reverse engineered It covers eight different aspects of natural intelligence starting from the fundamental electromagnetic properties of a protein to the vibrations and the resonance of the entire biomaterial system It also covers a wide spectrum of hierarchical communication among different biological systems for intelligence and then medical science is applied

European Integration and Space Policy Thomas Hoerber, Antonella Forganni, 2020-12-21 This volume addresses developments in

European space policy and its significance for European integration using discourse theory as a framework It seeks to address the developments in European space policy by examining several sensitive security questions linked in general with space activities on the one hand and the interplay between space policy and security policy in the European Union EU on the other The book argues that defence and security matters should be studied for a better understanding of space projects in their historical political economic legal and social context The volume seeks to answer the following key questions What can space policy contribute to European identity formation and the integration process What are the interests of member states EU institutions in space How is space policy perceived by European institutions and how have they been engaged in the policy process to promote activity in space In which ways is the EU engaged in space in terms of policy areas e g foreign policy industrial policy security and defence policies What is the impact of institutions on the policy making process in European space policy This book will be of interest to students of EU policy space policy discourse studies and International Relations in general

Yearbook of International Organizations 2014-2015, Volumes 1a & 1b (Set) Union of International Associations, 2014-06-16 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

Future Sustainable Ecosystems Nathaniel K Newlands, 2016-10-03 Future Sustainable Ecosystems Complexity Risk Uncertainty provides an interdisciplinary integrative overview of environmental problem solving using statistics It shows how statistics can be used to solve diverse environmental and socio economic problems involving food water energy scarcity and climate change risks It synthesizes interdisciplinary theory concepts definitions models and findings involved in complex global sustainability problem solving making it an essential guide and reference It includes real world examples and applications making the book accessible to a broader interdisciplinary readership Discussions include a broad integrated perspective on sustainability integrated risk multi scale changes and impacts taking place within ecosystems worldwide State of the art statistical techniques including Bayesian hierarchical spatio temporal agent based and game theoretic approaches are explored The author then focuses on the real world integration of observational and experimental data and its use within statistical models

Qualitative Research & Evaluation Methods Michael Quinn Patton, 2014-10-29 Drawing on more than 40 years of experience conducting applied social science research and program evaluation author Michael Quinn Patton has crafted the most comprehensive and systematic book on qualitative research and evaluation methods inquiry frameworks and analysis options available today Now offering more balance between applied research and evaluation this Fourth Edition of Qualitative Research more than a hundred new summarizing and synthesizing exhibits and a wide range of new highlight sections sidebars that elaborate on important and emergent issues For the first time full case studies are included to illustrate extended research and evaluation examples In addition each chapter features an extended rumination written in a voice and style more emphatic and engaging than traditional textbook style about a core issue of persistent debate and controversy

Spatio-temporal Analysis and Optimization of Land Use/Cover Change Biao

Liu,Bo Huang,Wenting Zhang,2017-08-07 This book proposes a method to solve land use problems and has made some significant contributions to the land use analysis and optimization study fields Firstly three spatio temporal logit models for land use change analysis namely geographically and temporally weighted logit model GTWLM spatio temporal panel logit model ST PLM and generalized spatio temporal logit model GSTLM are proposed GTWLM which considers spatio temporal non stationarity includes temporal data in a spatio temporal framework by proposing a spatiotemporal distance ST PLM incorporates the spatio temporal correlation and individual effect in one model By integrating GTWLM and ST PLM the GSTLM explores spatio temporal non stationarity and correlations simultaneously whilst considering their individual effects to construct an integrated model Secondly a MOO based two level spatial planning of land use is proposed The spatial planning aims at managing and coordinating the land use at different geographic extents and involves spatial layouts and structures of land use at different levels In spatial planning GIS and Remote Sensing are used to evaluate analyze and measure environmental economic and social issues The quantitative relationships between these objectives and spatial land use allocation are then used as rules in the MOO process to simulate environmental conditions under different spatial land use allocation scenarios The book features a case study of Shenzhen city the most important Special Economic Zone in China This book will be of interest to academics and professionals in the fields of urban planning land resource management remote sensing and geographic information systems **Pre-DSE Series** H. L. Yeung,Andrew Diu,W. Y. Tong,2019

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