

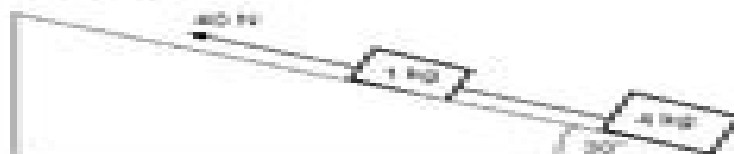
PHYSICAL SCIENCES P1 REVISION DOCUMENT

NEWTON'S LAWS

State the following laws

1. Newton's second law of motion
2. Newton's law of universal gravitation

QUESTION 2



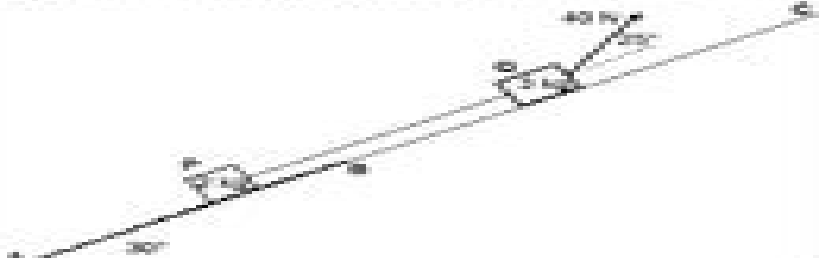
A block of mass 1 kg is connected to another block of mass 4 kg by a light inextensible string. The 1 kg block is on the inclined plane, by means of a constant 40 N force parallel to the plane as shown in the diagram below. The magnitude of the kinetic frictional force between the surface and the 4 kg block is 10 N. The coefficient of kinetic friction between the 1 kg block and the surface is 0,20.

- 2.1 State Newton's third law of motion in words. (2)
- 2.2 Draw a labelled free-body diagram showing ALL the forces acting on the 1 kg block as it moves up the incline. (5)
- 2.3 Calculate the magnitude of the:
 - 2.3.1 Kinetic frictional force between the 1 kg block and the surface (2)
 - 2.3.2 Tension in the string connecting the two blocks (5)

[14]

QUESTION 15

Block P, of mass 2 kg, is connected to block Q, of mass 3 kg, by a light inextensible string. Both blocks are on a plane inclined at an angle of 30° to the horizontal. Block Q is pulled by a constant force of 40 N at an angle of 25° to the incline.



Block P moves on a rough section, AB, of the incline, while block Q moves on a frictionless section, BC, of the incline. See diagram.

An average constant frictional force of 2,5 N acts on block P as it moves from A to B up the incline.

- 15.1 State Newton's Second Law in words. (2)
- 15.2 Draw a labelled free-body diagram for block P. (4)
- 15.3 Calculate the magnitude of the acceleration of block P while block P is moving on section AB. (8)

- 15.4 If block P has now passed point B, how will its acceleration compare to that calculated in QUESTION 15.3? Choose from: GREATER THAN, SMALLER THAN, or EQUAL TO. Give a reason for the answer. (2)

[14]

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Oswaal CBSE 10 Previous Years' Solved Papers, Yearwise (2013-2023) Commerce (Economics, Business studies, Mathematics, Accountancy, English Core) Class 12 Book (For 2024 Exam) Oswaal Editorial Board, 2023-06-15 Description of the Product 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted 100% Exam readiness with Commonly Made Errors and Answering Tips Concept Clarity with Topper s and Board Marking Scheme Answers Crisp revision with Mind Maps and Revision Notes

Philosophy of Logic and Mathematics Gabriele M. Mras, Paul Weingartner, Bernhard Ritter, 2019-11-18 This volume presents different conceptions of logic and mathematics and discuss their philosophical foundations and consequences This concerns first of all topics of Wittgenstein s ideas on logic and mathematics questions about the structural complexity of propositions the more recent debate about Neo Logicism and Neo Fregeanism the comparison and translatability of different logics the foundations of mathematics intuitionism mathematical realism and formalism The contributing authors are Matthias Baaz Francesco Berto Jean Yves Beziau Elena Dragalina Chernya G nther Eder Susan Edwards McKie Oliver Feldmann Juliet Floyd Norbert Gatzl Richard Heinrich Janusz Kaczmarek Wolfgang Kienzler Timm Lampert Itala Maria Loffredo D Ottaviano Paolo Mancosu Matthieu Marion Felix M hlh lzer Charles Parsons Edi Pavlovic Christoph Pfisterer Michael Potter Richard Raatzsch Esther Ramharter Stefan Riegelnik Gabriel Sandu Georg Schiemer Gerhard Schurz Dana Scott Stewart Shapiro Karl Sigmund William W Tait Mark van Atten Maria van der Schaar Vladimir Vasyukov Jan von Plato Jan Wole ski and Richard Zach

Mathematical Combinatorics, Vol. 2/2013 Linfan Mao, Papers on S Denying a Theory Characterizations of the Quaternionic Mannheim Curves In Euclidean space Smarandache Seminormal Subgroupoids A Note on Odd Graceful Labeling of a Class of Trees The Kropina Randers Change of Finsler Metric and Relation Between Imbedding Class Numbers of Their Tangent Riemannian Spaces and other topics Contributors Agboola A A A Florentin Smarandache Linfan Mao P Siva Kota Reddy H J Siamwalla A S Muktibodh Mathew Varkey T K Shajahan A H S Shukla O P Pandey Honey Dutt Josh and others

Numerically Solving Polynomial Systems with Bertini Daniel J. Bates, Jonathan D. Hauenstein, Andrew J. Sommese, Charles W. Wampler, 2013-11-08 This book is a guide to concepts and practice in numerical algebraic geometry the solution of systems of polynomial equations by numerical methods Through numerous examples the authors show how to apply the well received and widely used open source Bertini software package to compute solutions including a detailed manual on syntax and usage options The authors also maintain a complementary web page where readers can find supplementary materials and Bertini input files Numerically Solving Polynomial Systems with Bertini approaches numerical algebraic geometry from a user s point of view with numerous examples of how Bertini is applicable to polynomial systems It treats the fundamental task of solving a given polynomial system and describes the latest advances in the field including algorithms for intersecting and projecting algebraic sets methods for treating singular sets the nascent field of real numerical algebraic geometry and applications to

large polynomial systems arising from differential equations Those who wish to solve polynomial systems can start gently by finding isolated solutions to small systems advance rapidly to using algorithms for finding positive dimensional solution sets curves surfaces etc and learn how to use parallel computers on large problems These techniques are of interest to engineers and scientists in fields where polynomial equations arise including robotics control theory economics physics numerical PDEs and computational chemistry

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Communication Networks R. Srikant, Lei Ying, 2013-11-14 Provides a modern mathematical approach to the design of communication networks for graduate students blending control optimization and stochastic network theories A broad range of performance analysis tools are discussed including important advanced topics that have been made accessible to students for the first time Taking a top down approach to network protocol design the authors begin with the deterministic model and progress to more sophisticated models Network algorithms and protocols are tied closely to the theory illustrating the practical engineering applications of each topic The background behind the mathematical analyses is given before the formal proofs and is supported by worked examples enabling students to understand the big picture before going into the detailed theory End of chapter problems cover a range of difficulties with complex problems broken into several parts and hints to many problems are provided to guide students Full solutions are available online for instructors Essential Readings in Wildlife Management and Conservation Paul R. Krausman, Bruce D. Leopold, 2013-03-15 Published in association with The Wildlife Society *On the Problem of Plateau / Subharmonic Functions* T. Rado, 2013-06-29 A convex function f may be called sublinear in the following sense if a linear function l is j at the boundary points of an interval then $l j$ in the interior of that interval also If we replace the terms interval and linear junction by the terms domain and harmonic function we obtain a statement which expresses the characteristic property of subharmonic functions of two or more variables This generalization formulated and developed by F. Riesz immediately attracted the attention of many mathematicians both on account of its intrinsic interest and on account of the wide range of its applications If $f(z)$ is an analytic function of the complex variable $z = x + iy$ then $f(z)$ is subharmonic The potential of a negative mass distribution is subharmonic In differential geometry surfaces of negative curvature and minimal surfaces can be characterized in terms of subharmonic functions The idea of a subharmonic function leads to significant applications and interpretations in the fields just referred to and conversely every one of these fields is an apparently inexhaustible source of new theorems on subharmonic functions either by analogy or by direct

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in Engineering J. Nowinski, 2013-03-09 Functional analysis owes its Origins to the discovery of certain striking analogies between apparently distinct disciplines of mathematics such as analysis algebra and geometry At the turn of the nineteenth century a number of observations made sporadically over the preceding years began to inspire systematic investigations into the common features of these three disciplines which have developed rather independently of each other for so long It was found that many concepts of this triad analysis algebra geometry could be incorporated into a single but considerably more abstract new discipline which came to be called functional analysis In this way many aspects of analysis and algebra acquired unexpected and profound geometric meaning while geometric methods inspired new lines of approach in analysis and algebra A first significant step toward the unification and generalization of algebra analysis and geometry was taken by Hilbert in 1906 who studied the collection later called ℓ_2 composed of infinite sequences $x = (x_k)_{k=1}^{\infty}$ of numbers satisfying the condition that the sum $\sum_{k=1}^{\infty} x_k^2$ converges The collection ℓ_2 became a prototype of the class of collections known today as Hilbert spaces

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Five Decades of Tackling Models for Stiff Fluid Dynamics Problems Radyadour Kh. Zeytounian,2013-12-03

Rationality as opposed to ad hoc and asymptotics to emphasize the fact that perturbative methods are at the core of the theory are the two main concepts associated with the Rational Asymptotic Modeling RAM approach in fluid dynamics when the goal is to specifically provide useful models accessible to numerical simulation via high speed computing This approach has contributed to a fresh understanding of Newtonian fluid flow problems and has opened up new avenues for tackling real fluid flow phenomena which are known to lead to very difficult mathematical and numerical problems irrespective of turbulence With the present scientific autobiography the author guides the reader through his somewhat non traditional career first discovering fluid mechanics and then devoting more than fifty years to intense work in the field Using both personal and general historical contexts this account will be of benefit to anyone interested in the early and contemporary developments of an important branch of theoretical and computational fluid mechanics Monte Carlo Statistical Methods Christian Robert,George Casella,2013-03-14 Monte Carlo statistical methods particularly those based on Markov chains have now matured to be part of the standard set of techniques used by statisticians This book is intended to bring these techniques into the class room being we hope a self contained logical development of the subject with all concepts being explained in detail and all theorems etc having detailed proofs There is also an abundance of examples and problems relating the concepts with statistical practice and enhancing primarily the application of simulation techniques to statistical

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