

Questions 5–7 refer to the following material.



Figure 1



Figure 2

Note: Figures not drawn to scale.

The figures above show a small block of mass 0.20 kg on a track in the shape of a circular arc. The block is released from rest at a height H above the floor, as shown in Figure 1. The block slides along the track with negligible friction and leaves it at a height of 0.40 m above the floor and a speed of 3.0 m/s at a 30° angle, as shown in Figure 2.

5. The height H is most nearly
- (A) 0.45 m
 - (B) 0.51 m
 - (C) 0.86 m
 - (D) 1.7 m
6. The magnitude of the gravitational force exerted on the block is F_g , and the magnitude of the normal force exerted by the track on the block is F_n . Which of the following correctly compares the magnitudes of these two forces when the block is at the lowest point on the track?
- (A) $F_n > F_g$
 - (B) $F_n = F_g$
 - (C) $F_n < F_g$
 - (D) The magnitudes cannot be compared without knowing the radius of the arc of the track.
7. After the block leaves the track, what is the block's speed when it reaches the highest point of its motion?
- (A) 0
 - (B) 1.5 m/s
 - (C) 2.6 m/s
 - (D) 3.0 m/s

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J Dewey



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Integrated Circuits Nauman Khan, Soha Hassoun, 2012-09-23 This book explores the challenges and presents best strategies for designing Through Silicon Vias TSVs for 3D integrated circuits It describes a novel technique to mitigate TSV induced noise the GND Plug which is superior to others adapted from 2 D planar technologies such as a backside ground plane and traditional substrate contacts The book also investigates in the form of a comparative study the impact of TSV size and granularity spacing of C4 connectors off chip power delivery network shared and dedicated TSVs and coaxial TSVs on the quality of power delivery in 3 D ICs The authors provide detailed best design practices for designing 3 D power delivery networks Since TSVs occupy silicon real estate and impact device density this book provides four iterative algorithms to minimize the number of TSVs in a power delivery network Unlike other existing methods these algorithms can be applied in early design stages when only functional block level behaviors and a floorplan are available Finally the authors explore the use of Carbon Nanotubes for power grid design as a futuristic alternative to Copper **Visual Analysis of Humans**

Thomas B. Moeslund, Adrian Hilton, Volker Krüger, Leonid Sigal, 2011-10-08 This unique text reference provides a coherent and comprehensive overview of all aspects of video analysis of humans Broad in coverage and accessible in style the text presents original perspectives collected from preeminent researchers gathered from across the world In addition to presenting state of the art research the book reviews the historical origins of the different existing methods and predicts future trends and challenges Features with a Foreword by Professor Larry Davis contains contributions from an international selection of leading authorities in the field includes an extensive glossary discusses the problems associated with detecting and tracking people through camera networks examines topics related to determining the time varying 3D pose of a person from video investigates the representation and recognition of human and vehicular actions reviews the most important applications of activity recognition from biometrics and surveillance to sports and driver assistance **Spectral Methods**

in Chemistry and Physics Bernard Shizgal, 2015-01-07 This book is a pedagogical presentation of the application of spectral and pseudospectral methods to kinetic theory and quantum mechanics There are additional applications to astrophysics engineering biology and many other fields The main objective of this book is to provide the basic concepts to enable the use

of spectral and pseudospectral methods to solve problems in diverse fields of interest and to a wide audience. While spectral methods are generally based on Fourier Series or Chebychev polynomials, non-classical polynomials and associated quadratures are used for many of the applications presented in the book. Fourier series methods are summarized with a discussion of the resolution of the Gibbs phenomenon. Classical and non-classical quadratures are used for the evaluation of integrals in reaction dynamics including nuclear fusion radial integrals in density functional theory in elastic scattering theory and other applications. The subject matter includes the calculation of transport coefficients in gases and other gas dynamical problems based on spectral and pseudospectral solutions of the Boltzmann equation. Radiative transfer in astrophysics and atmospheric science and applications to space physics are discussed. The relaxation of initial non-equilibrium distributions to equilibrium for several different systems is studied with the Boltzmann and Fokker-Planck equations. The eigenvalue spectra of the linear operators in the Boltzmann-Fokker-Planck and Schrödinger equations are studied with spectral and pseudospectral methods based on non-classical orthogonal polynomials. The numerical methods referred to as the Discrete Ordinate Method, Differential Quadrature, the Quadrature Discretization Method, the Discrete Variable Representation, the Lagrange Mesh Method and others are discussed and compared. MATLAB codes are provided for most of the numerical results reported in the book. See Link under Additional Information on the right hand column.

Applied Analysis: Mathematical Methods In Natural Science (2nd Edition) Takashi Suzuki, Takasi Senba, 2011-03-11. This book provides a general introduction to applied analysis, vector analysis with physical motivation, calculus of variation, Fourier analysis, eigenfunction expansion, distribution and so forth, including a catalogue of mathematical theories such as basic analysis, topological spaces, complex function theory, real analysis and abstract analysis. This book also uses fundamental ideas of applied mathematics to discuss recent developments in nonlinear science such as mathematical modeling of reinforced random motion of particles, semiconductor device equation in applied physics and chemotaxis in biology. Several tools in linear PDE theory such as fundamental solutions, Perron's method, layer potentials and iteration scheme are described as well as systematic descriptions on the recent study of the blowup of the solution.

Delay Ordinary and Partial Differential Equations Andrei D. Polyanin, Vsevolod G. Sorokin, Alexei I. Zhurov, 2023-08-28. *Delay Ordinary and Partial Differential Equations* is devoted to linear and nonlinear ordinary and partial differential equations with constant and variable delay. It considers qualitative features of delay differential equations and formulates typical problem statements. Exact, approximate, analytical and numerical methods for solving such equations are described, including the method of steps, methods of integral transformations, method of regular expansion in a small parameter, method of matched asymptotic expansions, iteration type methods, Adomian decomposition method, collocation method, Galerkin type projection methods, Euler and Runge-Kutta methods, shooting method, method of lines, finite difference methods for PDEs, methods of generalized and functional separation of variables, method of functional constraints, method of generating equations and more. The presentation of the

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Executive Thinking Kevin Baize OD, Morris Graham PhD, 2011-02-18 Life is about how much we think Thinking is about how much mental capacity we possess Capacity in addition to our abilities and conscientiousness is about how much we can process combinations of verbal height quantitative width and spatial depth with decisiveness direction and speed No matter where we go or what we do as executives we take our thinking with us That may spoil everything because to a great extent we do and accomplish what we think about Our thoughts mold our aspirations attitudes and accomplishments during our life In other words our careers and lives are influenced more by the power of our thoughts than anything else The bad news is that most of us never fully use our mental capacities and never achieve our potential The good news is that neural technologies are now available to transform our thinking into the higher realms of brilliance Developing the spatial capacity to think higher wider and deeper means breaking away from the effects of years of flat thinking or educational backgrounds that stifles creative innovative potential Expand your mental agility through a development of higher order processes and discover a whole new world mentally in Executive Thinking

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