

5. (a) A one-dimensional harmonic oscillator is characterized by the potential $V(x) = \frac{1}{2}kx^2$, where k is a real positive constant. It can be shown that the frequency is $\omega = \sqrt{k/m}$, where m is the mass of the oscillator. (a) Solve the stationary Schrödinger equation for this potential and find the stationary eigen states for this system. (10 marks)
- (b) Consider a particle with mass m in a one dimensional harmonic potential. At $t = 0$, the normalized wave function is $\psi(x) = \left(\frac{1}{\pi\sigma^2}\right)^{1/4} e^{-x^2/2\sigma^2}$, where $\sigma^2 \neq \frac{\hbar}{m\omega}$ is a constant. Find the probability that the momentum of the particle at $t > 0$ is positive. (10 marks)

6. (a) Prove the following relations for the angular momentum operator: (a) $[L^2, L_z] = 0$; (b) $\mathbf{L} \times \mathbf{L} = i\hbar\mathbf{L}$. (10 marks)
- (b) What is the probability that a measurement of L_x will equal zero for a system with angular momentum of one and is in the state $\frac{1}{\sqrt{14}}(1 \ 2 \ 3)^T$? (10 marks)

7. (a) Using Born approximation, evaluate the differential scattering cross section for scattering of particles of mass m and incident energy E by the repulsive spherical well with potential

$$V(r) = \begin{cases} V_0, & 0 < r < a, \\ 0, & r > a, \end{cases}$$

where there exist explicit dependence of E and θ .

(10 marks)

- (b) Calculate the hard sphere potential of the form

$$V(r) = \begin{cases} 0, & r > r_0, \\ \infty, & r < r_0, \end{cases}$$

where $k_0 r_0 \ll 1$. (a) Assume only s -wave scattering and calculate $\delta_0(k)$, $f(k)$, $\frac{d\sigma}{d\Omega}$ and σ_T . (10 marks)

8. (a) Derive the formulas for the first and second order energy corrections for a time-independent perturbations. Also, derive the first-order corrections to the eigen states. Assume that there is no degeneracy. (10 marks)

- (b) Consider a particle of mass m subjected to the Hamiltonian

$$H = \begin{cases} \frac{p^2}{2m} + \frac{1}{2}m\omega^2 r^2, & 0 \leq r \leq a, \\ \frac{p^2}{2m}, & r > a, \end{cases}$$

where $r = \sqrt{x^2 + y^2}$. Use the second order perturbation to find the corrections to the ground state energy. (10 marks)

9. (a) Consider two angular momenta of magnitudes j_1 and j_2 . The total angular momentum of this system is then $\mathbf{J} = \mathbf{J}_1 + \mathbf{J}_2$, where $\mathbf{J}_1$ and $\mathbf{J}_2$ are commuting operators. Let $|m_1 m_2\rangle$ be the common eigen states of the observables $\{J_1^2, J_2^2, J_{1z}, J_{2z}\}$. Let $|JM\rangle$ be the common eigen states of $\{J^2, J_z\}$. Find all the possible values for m_1 and m_2 . (10 marks)
- (b) Let $\mathbf{S} = \mathbf{S}_1 + \mathbf{S}_2$ be the total angular momentum of two spin $1/2$ particles ($S_1 = S_2 = 1/2$). Calculate the Clebsch-Gordan coefficients $\langle m_1 m_2 | S m_s \rangle$ by successive applications of $S_{\pm} = S_x \pm iS_y$ on the vectors $|S m_s\rangle$. Work separately in the two subspaces $S = 1$ and $S = 0$. (10 marks)

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CUET PG General Paper - Question Bank (2400 MCQs Chapterwise) Mocktime Publication, 2400 MCQs CUET PG Question Bank General Paper CUEG PG Previous Papers CUET PG Syllabus CUET PG Exam Pattern *Foundations of Software Science and Computational Structures* Martin Hofmann, 2011-03-14 This book constitutes the refereed proceedings of the 14th International Conference on Foundations of Software Science and computational Structures FOSSACS 2011 held in Saarbrücken Germany March 26 April 3 2011 as part of ETAPS 2011 the European Joint Conferences on Theory and Practice of Software The 30 revised full papers presented together with one full paper length invited talk were carefully reviewed and selected from 100 submissions The papers are organized in topical sections on coalgebra and computability type theory process calculi automata theory semantics binding security and program analysis TISS-NET Exam Preparation Book - 8 Practice Tests, 9 Sectional Tests and 5 Previous Year Papers (1600+ Solved Questions) with Free Access to Online Tests EduGorilla Prep Experts, *Mppsc Solved Papers (2003-2020)* Anand Tripathi, 2022-02-10 Prepare for success in the Madhya Pradesh Public Service Commission MPPSC examinations with Anand Tripathi's invaluable resource MPPSC Solved Papers 2003 2020 This comprehensive collection of solved papers provides aspiring candidates with a strategic and insightful approach to mastering the nuances of the MPPSC examinations Embark on a journey of effective exam preparation as Tripathi meticulously compiles and analyzes the plot points of MPPSC question papers from 2003 to 2020 Each solved paper serves as a valuable learning opportunity offering a detailed breakdown of questions solutions and key concepts This approach provides readers with a thorough understanding of the exam pattern question types and the essential content needed for success Character analysis takes center stage as the book guides candidates through the intricacies of MPPSC exams Tripathi's expertise in decoding the questions and presenting clear solutions fosters a comprehensive understanding of the subject matter ensuring that readers are well equipped to tackle any challenges posed by the examinations Themes of strategic preparation time management and subject specific knowledge are intricately woven into the book offering readers valuable insights into the best practices for approaching MPPSC examinations Tripathi's guidance provides not only solutions but also a roadmap for effective study techniques and a structured approach to exam success The overall tone and mood of the book reflect the seriousness and determination required for MPPSC exam preparation Tripathi's approach is pragmatic creating an atmosphere of focused study and strategic thinking that resonates with candidates aiming for success in these competitive exams Widely acclaimed for its accuracy and thoroughness MPPSC Solved Papers 2003 2020 caters to a diverse audience from aspirants seeking to crack the MPPSC exams to educators and mentors guiding students in their preparation journey The book has received praise for its ability to simplify complex problems making it an essential companion for those navigating the challenges of MPPSC exams Considering the broad audience this book serves as a valuable resource for anyone looking to understand the intricacies of MPPSC exams and

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Fundamentals of Computation Theory Rusins Freivalds, 2003-05-15 This book constitutes the refereed proceedings of the 13th International Symposium Fundamentals of Computation Theory FCT 2001 as well as of the International Workshop on Efficient Algorithms WEA 2001 held in Riga Latvia in August 2001 The 28 revised full FCT papers and 15 short papers presented together with six invited contributions and 8 revised full WEA papers as well as three invited WEA contributions have been carefully reviewed and selected Among the topics addressed are a broad variety of topics from theoretical computer science algorithmics and programming theory The WEA papers deal with graph and network algorithms flow and routing problems scheduling and approximation algorithms etc *Advanced Information Systems Engineering* Giancarlo Guizzardi, Flavia Santoro, Haralambos Mouratidis, Pnina Soffer, 2024-06-02 This book constitutes the proceedings of the 36th International Conference on Advanced Information Systems Engineering CAiSE 2024 which was held in Limassol Cyprus during June 3-7 2024 The 36 full papers included in these proceedings were carefully reviewed and selected from 180 submissions They were organized in topical sections as follows Process alignment comparison and discovery process discovery monitoring and correction graphs and graph networks process modelling and management prediction monitoring and planning data preparation sharing and architecture requirements process and decision mining event and process discovery session trust security and risk social aspects and LLMs model driven engineering and quantum workflows

Unconventional Models of Computation, UMC'2K I. Antoniou, C.S. Calude, M.J. Dinneen, 2012-12-06 This book contains papers presented at the 2nd International Conference on Unconventional Models of Computation UMCK 2K which was held at Solvay Institutes Brussels Belgium in December 2000 Computers as we know them may be getting better and cheaper and doing more for us but they are still unable to cope with many tasks of practical interest Nature though has been computing with molecules and cells for billions of years and these natural processes form the main motivation for the construction of radically new models of computation the core theme of the papers in this volume Unconventional Models of Computation UMCK 2K covers all major areas of unconventional computation including quantum computing DNA based computation membrane computing and evolutionary algorithms **Jharkhand Sahivalye JGGLCCE Main Exam Paper 3 (General Knowledge) 2022** Arihant Experts, 2022-02-01 1 Jharkhand Sachivalaya JGGLCCE 222 provides the complete

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TOC Current Affairs General Studies Computer Knowledge General Science Mathematics Mental Ability Knowledge Related to Jharkhand State Practice Sets 1 3 **Feynman And Computation** Anthony Hey, 2018-03-08 Computational properties of use to biological organisms or to the construction of computers can emerge as collective properties of systems having a large number of simple equivalent components or neurons The physical meaning of content addressable memory is described by an appropriate phase space flow of the state of a system A model of such a system is given based on aspects of neurobiology but readily adapted to integrated circuits The collective properties of this model produce a content addressable memory which correctly yields an entire memory from any subpart of sufficient size The algorithm for the time evolution of the state of the system is based on asynchronous parallel processing Additional emergent collective properties include some capacity for generalization familiarity recognition categorization error correction and time sequence retention The collective properties are only weakly sensitive to details of the modeling or the failure of individual devices *Annual Reviews of Computational Physics VI* Dietrich Stauffer, 1999 The sixth volume of the series covers topics ranging from the generation of good random numbers to statistical physics quantum mechanics quantum computers and polymers to protein folding and immunology simulations It should thus be of interest not only to computational physicists but also to experts in computer science as well as theoretical biology

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