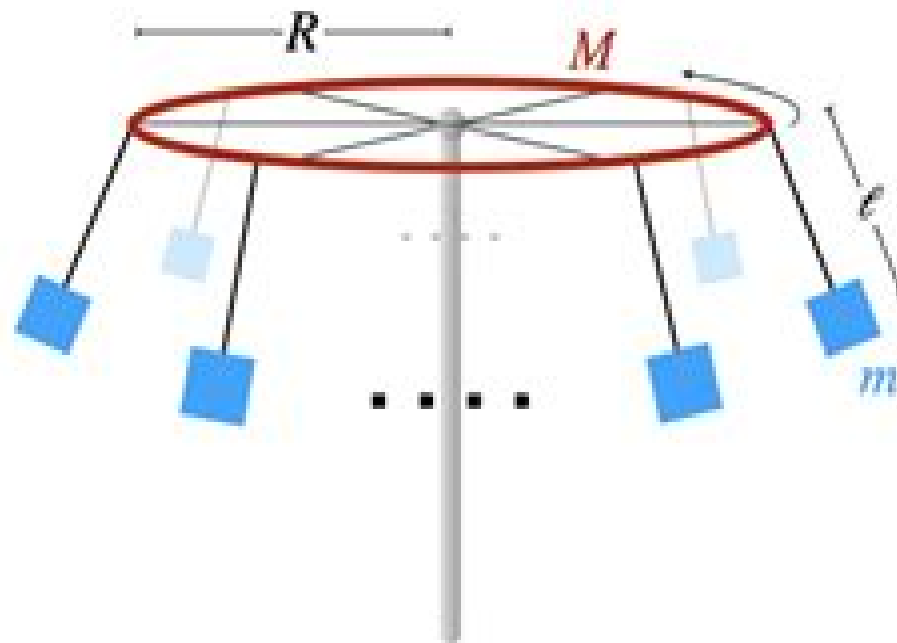


Question 1 (25 marks). A carousel is a carnival ride that spins around. Some carousels, like the one shown here, have chairs that hang from a circular support:



The support ring (red) and chairs (blue) are massive, with masses as shown, while all other structures are massless. Two relevant lengths are noted. There are N chairs, each of which can swing axially—i.e., it can only swing about an axis tangent to the support ring at its point of contact. The support ring is free to rotate about the central pole.

To simplify the problem, *assume all chairs have the same motion relative to the support ring*. (For example, if one of the chairs is angled away from the vertical and moving outward with some speed, then you can assume that all chairs are similarly angled away from the vertical and moving outward with the same speed. This is physically reasonable, although not required, by the rotational symmetry of the problem.)

Here we will establish a set of generalised coordinates for this system. Since all of the

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200 More Puzzling Physics Problems Péter Gnädig, Gyula Honyek, Máté Vigh, 2016-04-28 Intriguingly posed subtle and challenging physics problems with hints for those who need them and full insightful solutions **Physics** John D. Cutnell, Kenneth W. Johnson, David Young, Shane Stadler, 2021-10-12 Physics 12th Edition focuses on conceptual understanding problem solving and providing real world applications and relevance Conceptual examples Concepts and Calculations problems and Check Your Understanding questions help students understand physics principles Math Skills boxes multi concept problems and Examples with reasoning steps help students improve their reasoning skills while solving problems The Physics Of boxes and new Physics in Biology Sports and Medicine problems show students how physics principles are relevant to their everyday lives A wide array of tools help students navigate through this course and keep them engaged by encouraging active learning Animated pre lecture videos created and narrated by the authors explain the basic concepts and learning objectives of each section Problem solving strategies are discussed and common misconceptions and potential pitfalls are addressed Chalkboard videos demonstrate step by step practical solutions to typical homework problems Finally tutorials that implement a step by step approach are also offered allowing students to develop their problem solving skills **Physics for Scientists and Engineers** Lawrence S. Lerner, 1996 This refreshing new text is a friendly companion to help students master the challenging concepts in a standard two or three semester calculus based physics course Dr Lerner carefully develops every concept with detailed explanations while incorporating the mathematical underpinnings of the concepts This juxtaposition enables students to attain a deeper understanding of physical concepts while developing their skill at manipulating equations **Physics, Volume 1** John D. Cutnell, Kenneth W. Johnson, David Young, Shane Stadler, 2021-10-05 In the newly revised Twelfth Edition of Physics Volume 1 an accomplished team of physicists and educators delivers an accessible and rigorous approach to the skills students need to succeed in physics education Readers will learn to understand foundational physics concepts solve common physics problems and see real world applications of the included concepts to assist in retention and learning The text includes Check Your Understanding questions Math Skills boxes multi concept problems and worked examples The first volume of a two volume set Volume 1 explores ideas and concepts like Newton s Laws of Motion the Ideal Gas Law and kinetic theory Throughout students knowledge is tested with concept and calculation problems and team exercises that focus on cooperation and learning **Physics I: 501 Practice Problems For Dummies (+ Free Online Practice)** The Experts at Dummies, 2022-05-10 Overcome your study inertia and polish your knowledge of physics Physics I 501 Practice Problems For Dummies gives you 501 opportunities to practice solving problems from all the major topics covered you Physics I class in the book and online Get extra help with tricky subjects solidify what you ve already learned and get in depth walk throughs for every problem with this useful book These practice problems and detailed answer explanations will help you succeed in this tough but required class no matter what

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Fundamentals of Scientific Mathematics George E. Owen, 2012-12-03. Offering undergraduates a solid mathematical background and functioning equally well for independent study, this rewarding, beautifully illustrated text covers geometry and matrices, vector algebra, analytic geometry, functions and differential and integral calculus. 1961 edition.

Competitive Physics: Mechanics And Waves Jinhui Wang, Bernard Ricardo Widjaja, 2018-08-10. Written by a former Olympiad student Wang Jinhui and a Physics Olympiad national trainer Bernard Ricardo, *Competitive Physics* delves into the art of solving challenging physics puzzles. This book not only expounds a multitude of physics topics from the basics but also illustrates how these theories can be applied to problems often in an elegant fashion. With worked examples that depict various problem solving sleights of hand and interesting exercises to enhance the mastery of such techniques, readers will hopefully be able to develop their own insights and be better prepared for physics competitions. Ultimately, problem solving is a craft that requires much intuition. Yet this intuition can only be honed by mentally trudging through an arduous but fulfilling journey of enigmas.

Mechanics and Waves is the first of a two part series which will discuss general problem solving methods such as exploiting the symmetries of a system to set a firm foundation for other topics.

Introductory College Physics Joseph F. Mulligan, David A. Jerde, 1990-12.

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