



$$T = \frac{1}{2} m_1 \dot{r}_1^2 + \frac{1}{2} m_2 \dot{r}_2^2$$

$$U = U(r) + m_1 g z_1 + m_2 g z_2 \quad \mathcal{L} = T - U$$

$$L = T - U$$

$$L = \frac{1}{2} m_1 \dot{r}_1^2 + \frac{1}{2} m_2 \dot{r}_2^2 - (U(r) + m_1 g z_1 + m_2 g z_2)$$

$$\vec{R} = \frac{m_1 \vec{r}_1 + m_2 \vec{r}_2}{M}, \quad \vec{r}_i = \vec{r}_i - \vec{r}_c$$

Express \vec{r}_1 and \vec{r}_2 in terms of \vec{R} and \vec{r} .

$$i: \quad \vec{R} = \frac{m_1 \vec{r}_1 + m_2 (\vec{r}_1 - \vec{r})}{M}$$

$$M \vec{R} = m_1 \vec{r}_1 + m_2 \vec{r}_1 - m_2 \vec{r} \\ = \vec{r}_1 (m_1 + m_2) - m_2 \vec{r}$$

$$\frac{M \vec{R} + m_2 \vec{r}}{m_1 + m_2} = \vec{r}_1$$

$$\vec{r}_1 = \vec{R} + \frac{m_2}{m_1 + m_2} \vec{r}$$

$$ii: \quad M \vec{R} = m_1 (\vec{r}_1 - \vec{r}_2) + m_2 \vec{r}_2 \\ = m_1 \vec{r}_1 + m_2 \vec{r}_2 - m_1 \vec{r}_2$$

$$\frac{M \vec{R} - m_1 \vec{r}}{m_1 + m_2} = \vec{r}_2$$

$$\vec{r}_2 = \vec{R} - \frac{m_1}{m_1 + m_2} \vec{r}$$

$$\vec{r}_1 = \vec{R} + \frac{m_2}{m_1 + m_2} \vec{r}$$

$$\vec{r}_2 = \vec{R} - \frac{m_1}{m_1 + m_2} \vec{r}$$

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Rosina Ehmann



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Numerical Solution of Ordinary Differential Equations Donald Greenspan, 2008-09-26 This work meets the need for an affordable textbook that helps in understanding numerical solutions of ODE Carefully structured by an experienced textbook author it provides a survey of ODE for various applications both classical and modern including such special applications as relativistic systems The examples are carefully explained and compiled into an algorithm each of which is presented independent of a specific programming language Each chapter is rounded off with exercises Applied Mechanics Reviews, 1948 *The Shock and Vibration Digest*, 1983 Mathematics for Natural Scientists II Lev Kantorovich, 2024-03-23 This textbook the second in a series the first covered fundamentals and basics seeks to make its material accessible to physics students Physics engineering can be greatly enhanced by knowledge of advanced mathematical techniques but the math specific jargon and laborious proofs can be off putting to students not well versed in abstract math This book uses examples and proofs designed to be clear and convincing from the context of physics as well as providing a large number of both solved and unsolved problems in each chapter This is the second edition and it has been significantly revised and enlarged with Chapters 1 on linear algebra and 2 on the calculus of complex numbers and functions having been particularly expanded The enhanced topics throughout the book include vector spaces general non Hermitian including normal and defective matrices and their right left eigenvectors values Jordan form pseudoinverse linearsystems of differential equations Gaussian elimination fundamental theorem of algebra convergence of a Fourier series and Gibbs Wilbraham phenomenon careful derivation of the Fourier integral and of the inverse Laplace transform New material has been added on many physics topics meant to illustrate the maths such as 3D rotation properties of the free electron gas van Hove singularities and methods for both solving PDEs with a Fourier transform and calculating the width of a domain wall in a ferromagnet to mention just a few This textbook should prove invaluable to all of those with an interest in physics engineering who have previously experienced difficulty processing the math involved **Conformable Dynamic Equations on Time Scales** Douglas R. Anderson, Svetlin G. Georgiev, 2020-08-29 The concept of derivatives of non integer order known as fractional derivatives first appeared in the letter between L Hopital and Leibniz in which the question of a half order derivative was posed Since then many formulations of fractional derivatives have appeared Recently a new definition of fractional derivative called the fractional conformable derivative has been introduced This new fractional derivative is compatible with the classical derivative and it has attracted attention in areas as diverse as mechanics electronics and anomalous diffusion Conformable Dynamic Equations on Time Scales is devoted to the qualitative theory of conformable dynamic equations on time scales This book summarizes the most recent contributions in this area and vastly expands on them to conceive of a comprehensive theory developed exclusively for this book Except for a few sections in Chapter 1 the results here are presented for the first time As a result the book is intended for researchers who work on

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Mathematical Modelling Simon Serovajsky, 2021-11-23 Mathematical Modelling sets out the general principles of mathematical modelling as a means comprehending the world Within the book the problems of physics engineering chemistry biology medicine economics ecology sociology psychology political science etc are all considered through this uniform lens The author describes different classes of models including lumped and distributed parameter systems deterministic and stochastic models continuous and discrete models static and dynamical systems and more From a mathematical point of view the considered models can be understood as equations and systems of equations of different nature and variational principles In addition to this mathematical features of mathematical models applied control and optimization problems based on mathematical models and identification of mathematical models are also presented Features Each chapter includes four levels a lecture main chapter material an appendix additional information notes explanations technical calculations literature review and tasks for independent work this is suitable for undergraduates and graduate students and does not require the reader to take any prerequisite course but may be useful for researchers as well Described mathematical models are grouped both by areas of application and by the types of obtained mathematical problems which contributes to both the breadth of coverage of the material and the depth of its understanding Can be used as the main textbook on a mathematical modelling course and is also recommended for special courses on mathematical models for physics chemistry biology economics etc *The Shock and Vibration Digest*, 1983 Digital Computer Treatment of Partial Differential Equations V. Rao Vemuri, Walter J. Karplus, 1981 **The Mechanisms of Fast Reactions in Solution** Edward Caldin, 2001 Published a few years after the author's death this volume is a sequel to his 1964 book *Fast Reactions in Solution* the material is entirely new extending investigation beyond now well established fast reaction techniques to consider their contribution to understanding events on the molecular scale After an introductory chapter on origins methods mechanisms and rate constants coverage includes the rates of diffusion controlled reactions mathematical theory of diffusion flash photolysis techniques fluorescence quenching Marcus theory involving proton transfer and group transfer reactions in solutions and electron transfer reactions Annotation copyrighted by Book News Inc Portland OR *Journal of the*

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