1. From E. Merzbacher, "Quantum Mechanics" 2nd ed., Exercise 15.4 (P. 345).

Consider a 1D problem where we use the set of eigenstates of \hat{x} , i.e., $|x'\rangle = \delta(x-x')$, $-\infty < x' < \infty$, as the basis. A fancy terminology is that "we work in the **coordinate representation**". The parity operator P is defined by $P|x\rangle = |-x\rangle$. Note that $P^2 = I$.

This type of operator is called an **involution**. Also $P^{-1} = P$.

- a) Show that P is unitary, i.e., $\langle Px_1 | x_2 \rangle = \langle x_1 | P | x_2 \rangle$ for any x_1, x_2 .
- b) Show that under this unitary transformation $\hat{x} \to -\hat{x}$ and $\hat{p} \to -\hat{p}$, i.e., $\langle x_1 | P\hat{x}P | x_2 \rangle = -\langle x_1 | \hat{x} | x_2 \rangle$, etc.

<u>Importance</u>: this exercise shows that not all unitary transformations can be broken down into infinitesimal transformations. *P* is a counter example. But since it is unitary, canonical quantization also works under parity transformation.

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Quantum Mechanics Eugen Merzbacher, 1998-01-14 Rapid advances in quantum optics atomic physics particle physics and other areas have been driven by fantastic progress in instrumentation especially lasers and computing technology as well as by the ever increasing emphasis on symmetry and information concepts requiring that all physicists receive a thorough grounding in quantum mechanics This book provides a carefully structured and complete exposition of quantum mechanics and illustrates the common threads linking many different phenomena and subfields of physics Mechanics Siegmund Brandt, Hans D. Dahmen, T. Stroh, 2013-06-05 Interactive Quantum Mechanics under Java presents the most up to date approach to elementary quantum mechanics Based on the interactive program INTERQUANTA included on a CD ROM and ready to run under the WINDOWS LINUX and MACINTOSH operating systems and its extensive 3D color graphic features the book guides its readers through computer experiments on free particles and wave packets bound states in various potentials coherent and squeezed states in time dependent motion scattering and resonances analogies in optics quantized angular momentum distinguishable and indistinguishable particles special functions of mathematical physics A realm for everybody who wants to work on quantum mechanical problems **Ouantum Methods with Mathematica®** James F. Feagin, 2002-01-08 Feagin's book was the first publication dealing with Quantum Mechanics using Mathematica the popular software distributed by Wolfram Research and designed to facilitate scientists and engineers to do difficult scientific computations more quickly and more easily Quantum Methods with Mathematica the first book of ist kind has achieved worldwide success and critical acclaim Macroscopic Electrodynamics Instructor's Solutions Guide Walter Wilcox, Chris Thron, 2016-01-07 This instructor's solutions guide accompanies our introductory graduate electrodynamics textbook Macroscopic Electrodynamics We emphasize that this is a guide and not a step by step exposition for the 391 problems furnished in the text Helpful indications of starting points and methods are given as well as enough intermediate steps and occasional final results that a knowledgeable instructor can readily fill in the gaps This approach is designed to provide the instructor with a powerful and time saving teaching aid for introducing students to this beautiful and wide ranging subject This access is given only to instructors who are adopting the textbook for their classes To gain access to this title please fill in the adoption form and we will get back to you soon Reguest Inspection Copy **Particle Penetration and Radiation Effects** Peter Sigmund, 2006-03-16 Drawing on the author's forty plus years of experience as a researcher in the interaction of charged particles with matter this book emphasizes the theoretical description of fundamental phenomena Special attention is given to classic topics such as Rutherford scattering the theory of particle stopping the statistical description of energy loss and multiple scattering and numerous more recent developments Exercises in Quantum Mechanics H.A. Mavromatis, 2012-12-06 This monograph is written within the framework of the quantum mechanical paradigm It is modest in scope in that it is restricted to some observations and solved illustrative problems not readily

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