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Waves and Particles in Light and Matter
The Darkest Corners
Uncommon Carriers
Science for the Curious Photographer
Functional Analysis
Under Two Flags
Varieties of Exile
Foundations of Food Preparation

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Waves and Particles in

Light and Matter Springer
Science & Business Media
Isolation, remoteness
from one's native land,
and the loss of language
are but a few of the

themes that recur in the
literature of exile written
over the centuries. In this
book, the first study of the
theme of exile in
Canadian literature,

Hallvard Dahlie brings together a broad spectrum of Canadian writers -- writers from the Old World who have become exiles to Canada, but also Canadians who have exiled themselves for varying periods from Canada.

The Darkest Corners
Macmillan

While there are many books that teach the "how-to" of photography, *Science for the Curious Photographer* is a book for those who also want to understand how photography works.

Beginning with an introduction to the history and science of photography, Charles S. Johnson, Jr. addresses questions about the principles of photography, such as why a camera needs a lens, how lenses work, and why modern lenses are so complicated. Addressing the complex aspects of digital photography, the book discusses color management, resolution, "noise" in images, and the limits of human perception. The creation and appreciation of art in

photography is discussed from the standpoint of modern cognitive science. A crucial read for those seeking the scientific context to photographic practice, this second edition has been comprehensively updated, including discussion of DSLRs, mirror-less cameras, and a new chapter on the limits of human vision and perception.

Uncommon Carriers Under Two Flags
Naval Institute Press
Science for the Curious

Photographer Taylor & Francis

Examines the role of the Union and Confederate navies during the Civil War and discusses the technological and strategic evolution of the Navy during the period.

Functional Analysis

Courier Corporation
From September 24 through 30, 1992 the Workshop on "Waves and Particles in Light and Matter" was held in the Italian city of Trani in celebration of the centenary of Louis de Broglie's birth. As is well

known, the relationship between quantum theory and objective reality was one of the main threads running through the researches of this French physicist. It was therefore in a fitting tribute to him on his 90th birthday that ten years ago an international conference on the same subject was convened in Perugia. On that occasion, physicists from all over the world interested in the problematics of wave-particle duality engaged in thoughtful debates (the proceedings of which

were subsequently published) on recent theoretical and experimental developments in our understanding of the foundations of quantum mechanics. This time around, about 120 scientists, coming from 5 continents, in the warm and pleasant atmosphere of Trani's Colonna Conference Center focussed their discussions on recent results concerned with the EPR paradox, matter-interferometry, reality of de Broglie's waves,

photon detection, macroscopic quantum coherence, alternative theories to usual quantum mechanics, special relativity, state reduction, and other related topics. The workshop was organized in plenary sessions, round tables, and poster sessions, and the present volume collects most-but not all-of the presented papers. A number of acknowledgements are due. We thank, first of all, the contributors, without whose constant dedication this volume

could not have been published. Ember "The book contains an enormous amount of information — mathematical, bibliographical and historical — interwoven with some outstanding heuristic discussions." — Mathematical Reviews. In this massive graduate-level study, Emeritus Professor Edwards (Australian National University, Canberra) presents a balanced account of both the abstract theory and the

applications of linear functional analysis. Written for readers with a basic knowledge of set theory, general topology, and vector spaces, the book includes an abundance of carefully chosen illustrative examples and excellent exercises at the end of each chapter. Beginning with a chapter of preliminaries on set theory and topology, Dr. Edwards then presents detailed, in-depth discussions of vector spaces and topological vector spaces, the Hahn-

Banach theorem (including applications to potential theory, approximation theory, game theory, and other fields) and fixed-point theorems. Subsequent chapters focus on topological duals of certain spaces: radon measures, distribution and linear partial differential equations, open mapping and closed graph theorems, boundedness principles, duality theory, the theory of compact operators and the Krein-Milman theorem and its applications to

commutative harmonic analysis. Clearly and concisely written, Dr. Edwards's book offers rewarding reading to mathematicians and physicists with an interest in the important field of functional analysis. Because of the broad scope of its coverage, this volume will be especially valuable to the reader with a basic knowledge of functional analysis who wishes to learn about parts of the subject other than his own specialties. A comprehensive 32-page bibliography supplies a

rich source of references to the basic literature. *Under Two Flags* Naval Institute Press
McPhee, in prose distinguished by its warm humor, keen insight, and rich sense of human character, looks at the people who drive trucks, captain ships, pilot towboats, drive coal trains, and carry lobsters through the air: people who work in freight transportation. **Varieties of Exile** UBC Press
"Gripping from start to finish . . . with twists that

left me shocked."—Victoria Aveyard, #1 New York Times bestselling author of *Red Queen* For fans of Gillian Flynn and *Pretty Little Liars*, *The Darkest Corners* is a psychological thriller about the lies little girls tell, and the deadly truths those lies become. There are secrets around every corner in Fayette, Pennsylvania. Tessa left when she was nine and has been trying ever since

not to think about what happened there that last summer. She and her childhood best friend Callie never talked about what they saw. Not before the trial. And certainly not after. But ever since she left, Tessa has had questions. Things have never quite added up. And now she has to go back to Fayette—to Wyatt Stokes, sitting on death row; to Lori Cawley, Callie's dead

cousin; and to the one other person who may be hiding the truth. Only the closer Tessa gets to what really happened, the closer she gets to a killer—and this time, it won't be so easy to run away. And don't miss Kara's next "eerie and masterly psychological thriller" *Little Monsters*—on sale now (SLJ)!

Foundations of Food Preparation

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