

Operator Madness

Juan Carlos Onetti

The Routledge Drama Anthology and Sourcebook Maggie B. Gale, John F. Deeney, 2012-08-06 A groundbreaking compilation of the key movements in the history of modern theatre. Each of the book's parts comprises full reproductions of the plays that defined the period and key critical writings that inform and contextualise their reading. Here is an anthology of plays and criticism that all teachers of drama should take seriously. The fresh angles and approaches the volume offers on topics such as naturalism, the historical avant-garde, and breakthrough works by innovative performance artists (e.g., Laurie Anderson, SuAndi) all argue in favor of this collection as required reading in courses on modern stagecraft. CHOICE, Feb 2011

The Matarese Circle Robert Ludlum, 2015-03-31 An international circle of killers, the Matarese will undoubtedly take over the world within just two years. Only two rival spies have the power to stop them: Scofield, CIA, and Talanekov, KGB. They share a genius for espionage and a life of explosive terror and violence. But though these sworn enemies once vowed to terminate each other, they must now become allies. Because only they possess the brutal skills and ice-cold nerves vital to their mission: destroy the Matarese. Praise for Robert Ludlum and *The Matarese Circle* "A blockbuster . . . Ludlum's best."—The Wall Street Journal "A spellbinder."—The Dallas Morning News "Ludlum stuffs more surprises into his novels than any other six-pack of thriller writers combined."—The New York Times "Don't ever begin a Ludlum novel if you have to go to work the next day."—Chicago Sun-Times

A Dream Come True Juan Carlos Onetti, 2019-11-05 *A Dream Come True* collects the complete stories of Juan Carlos Onetti, presenting his existentialist, complex, and ironic style over the course of his writing career. Onetti was praised by Latin America's greatest authors, and regarded as an inventor of a new form and school of writing. Juan Carlos Onetti's *A Dream Come True* depicts a sharp, coherent, literary voice, encompassing Onetti's early stages of writing and his later texts. They span from a few pages in Avenida de Mayo - Diagonal - Avenida de Mayo to short novellas, like the celebrated detective story *The Face of Disgrace and Death and the Girl*, an existential masterpiece that explores the complexity of violence and murder in the mythical town of Santa María. His stories create a world of writing which is both universal and highly local, mediating between philosophical characters and the quotidian melodrama of Uruguayan villages.

Aby Warburg 150 David Freedberg, Claudia Wedepohl, 2024-04-01 Aby Warburg is regarded as one of the great pioneers of modern cultural studies. This book brings together texts by many of the most renowned researchers in the field who have been influenced by his work. They address his extraordinary impact on the understanding of cultural transmission and the influence of images and texts across time and space. What emerges is the continuing significance of Warburg for our own times. No one concerned with the many forms of the survival of the past in the present and the infinitely complex relationships between images and society will want to miss this book. Published in cooperation with the Warburg Institute, London and with the assistance of a grant from the Italian Academy for Advanced Studies in America at Columbia University, New York. Look inside

Dynamis of the Image Emmanuel Alloa, Chiara Cappelletto, 2020-05-05 Images are not neutral conveyors of messages shipped around the globe to achieve globalized spectatorship. They are powerful forces that elicit very diverse responses and can resist new visual hegemonies of our global world. Bringing together case studies from the field of media, art, politics, religion, anthropology and science, this volume breaks new ground by reflecting on the very power of images beyond their medial exploitation. The contributions by Hans Belting, Susan Buck-Morss, Georges Didi-Huberman, W.J.T. Mitchell, and Ticio Escobar among others testify that globalization

does not necessarily equal homogenization, and that images can open up alternative ways of picturing what is to come.

IMAGUS Matthew Hayos, 2018-10-20 IMAGUS is a detailed guidebook that instructs the aspirant through the Threefold Evocation Process designed specifically for achieving contact with demons, the human psyche's most ancient and all-seeing teachers of the dark. IMAGUS was created for nothing less than to direct a Ceremonial Magik Operator into full and permanent possession of any demonic entity they desire. The IMAGUS magikal current is geared towards THE ARTIST and teaches that through full demonic possession an artist is able to gain unhindered access to an Illimitable Imagination (II). Through IMAGUS workings THE ARTIST will recover full jurisdiction of their psyche and create a powerful foundation from which they are able to project highly potent and effective intention within all their ART and other magikal workings. IMAGUS is a purely uninhibited exploration into ceremonial magik for the artist and includes very graphic sexual and shamanic rites that are to be performed by a Magus within the context of all their ceremonial workings.

C For Dummies Dan Gookin, 2004-04-19 while (dead_horse) beat (): If you're like most people, the above seems like nonsense. Actually, it's computer sense—C programming. After digesting C For Dummies, 2nd Edition, you'll understand it. C programs are fast, concise and versatile. They let you boss your computer around for a change. So turn on your computer, get a free compiler and editor (the book tells you where), pull up a chair, and get going. You won't have to go far (page 13) to find your first program example. You'll do short, totally manageable, hands-on exercises to help you make sense of: All 32 keywords in the C language (that's right—just 32 words) The functions—several dozen of them Terms like printf(), scanf(), gets (), and puts () String variables, numeric variables, and constants Looping and implementation Floating-point values In case those terms are almost as intimidating as the idea of programming, be reassured that C For Dummies was written by Dan Gookin, bestselling author of DOS For Dummies, the book that started the whole library. So instead of using expletives and getting headaches, you'll be using newly acquired skills and getting occasional chuckles as you discover how to: Design and develop programs Add comments (like post-it-notes to yourself) as you go Link code to create executable programs Debug and deploy your programs Use lint, a common tool to examine and optimize your code A helpful, tear-out cheat sheet is a quick reference for comparison symbols, conversion characters, mathematical doodads, C numeric data types, and more. C For Dummies takes the mystery out of programming and gets you into it quickly and painlessly.

Operator Methods in Quantum Mechanics Martin Schechter, 2014-06-10 This text introduces techniques related to physical theory. Entire book is devoted to a particle moving in a straight line; students develop techniques by answering questions about the particle. 1981 edition.

Expedition into Empire Martin Thomas, 2014-09-04 Expeditionary journeys have shaped our world, but the expedition as a cultural form is rarely scrutinized. This book is the first major investigation of the conventions and social practices embedded in team-based exploration. In probing the politics of expedition making, this volume is itself a pioneering journey through the cultures of empire. With contributions from established and emerging scholars, Expedition into Empire plots the rise and transformation of expeditionary journeys from the eighteenth century until the present. Conceived as a series of spotlights on imperial travel and colonial expansion, it roves widely: from the metropolitan centers to the ends of the earth. This collection is both rigorous and accessible, containing lively case studies from writers long immersed in exploration, travel literature, and the dynamics of cross-cultural encounter.

Psychosomatic Disorders in Seventeenth-Century French Literature Bernadette Höfer, 2016-04-15 Bernadette Höfer's innovative and

ambitious monograph argues that the epistemology of the Cartesian mind/body dualism, and its insistence on the primacy of analytic thought over bodily function, has surprisingly little purchase in texts by prominent classical writers. In this study Höfer explores how Surin, Molière, Lafayette, and Racine represent interconnections of body and mind that influence behaviour, both voluntary and involuntary, and that thus disprove the classical notion of the mind as distinct from and superior to the body. The author's interdisciplinary perspective utilizes early modern medical and philosophical treatises, as well as contemporary medical compilations in the disciplines of psychosomatic medicine, neurobiology, and psychoanalysis, to demonstrate that these seventeenth-century French writers established a view of human existence that fully anticipates current thought regarding psychosomatic illness.

Presenting C# Christoph Wille, 2000 Introduces the object-oriented, type-safe programming language recently developed by Microsoft to facilitate the creation of stand-alone applications, robust distributed applications, and dynamic Web-based applications.

Code Name Verity Elizabeth Wein, 2020-05-26 Don't miss Elizabeth Wein's stunning new novel, *Stateless* The beloved #1 New York Times bestseller, a fiendishly plotted (New York Times) heart-in-your mouth adventure (Washington Post) that will take wing and soar into your heart (Laurie Halse Anderson) October 11th, 1943—A British spy plane crashes in Nazi-occupied France. Its pilot and passenger are best friends. One of the girls has a chance at survival. The other has lost the game before it's barely begun. When Verity is arrested by the Gestapo, she's sure she doesn't stand a chance. As a secret agent captured in enemy territory, she's living a spy's worst nightmare. Her Nazi interrogators give her a simple choice: reveal her mission or face a grisly execution. As she intricately weaves her confession, Verity uncovers her past, how she became friends with the pilot Maddie, and why she left Maddie in the wrecked fuselage of their plane. On each new scrap of paper, Verity battles for her life, confronting her views on courage, failure and her desperate hope to make it home. But will trading her secrets be enough to save her from the enemy? A universally acclaimed Michael L. Printz Award Honor book, *Code Name Verity* is a visceral read of danger, resolve, and survival that shows just how far true friends will go to save each other.

Effective C++ Digital Collection Scott Meyers, 2012-07-10 Scott Meyers's seminal C++ books— *Effective C++* , *More Effective C++* , and *Effective STL* —have been immensely helpful to hundreds of thousands of C++ programmers. All three are finally available together in this eBook collection. *Effective C++* has been embraced by hundreds of thousands of programmers worldwide. The reason is clear: Scott Meyers's practical approach to C++ describes the rules of thumb used by the experts to produce clear, correct, efficient code. The book is organized around 55 specific guidelines, each of which describes a way to write better C++. Each is backed by concrete examples. In *More Effective C++*, Meyers presents 35 ways to improve your programs and designs. Drawing on years of experience, Meyers explains how to write software that is more effective: more efficient, more robust, more consistent, more portable, and more reusable. In short, how to write C++ software that's just plain better. In *Effective STL*, Meyers goes beyond describing what's in the STL to show you how to use it. Each of the book's 50 guidelines is backed by Meyers's legendary analysis and incisive examples, so you'll learn not only what to do, but also when to do it—and why. Together in this collection, these books include the following important features: Expert guidance on the design of effective classes, functions, templates, and inheritance hierarchies. Applications of new "TR1" standard library functionality, along with comparisons to existing standard library components. Insights into differences between C++ and other languages (e.g., Java, C#, C) that help developers from those languages assimilate "the C++ way" of doing things. Proven methods for improving program efficiency, including incisive examinations of the time/space costs of C++ language features

Comprehensive descriptions of advanced techniques used by C++ experts, including placement new, virtual constructors, smart pointers, reference counting, proxy classes, and double-dispatching. Examples of the profound impact of exception handling on the structure and behavior of C++ classes and functions. Practical treatments of new language features, including `bool`, `mutable`, `explicit`, namespaces, member templates, the Standard Template Library, and more. If your compilers don't yet support these features, Meyers shows you how to get the job done without them. Advice on choosing among standard STL containers (like `vector` and `list`), nonstandard STL containers (like `hash_set` and `hash_map`), and non-STL containers (like `bitset`). Techniques to maximize the efficiency of the STL and the programs that use it. Insights into the behavior of iterators, function objects, and allocators, including things you should not do. Guidance for the proper use of algorithms and member functions whose names are the same (e.g., `find`), but whose actions differ in subtle (but important) ways. Discussions of potential portability problems, including straightforward ways to avoid them.

Light, 1883

Reefer Madness Eric Schlosser, 2004-04-01 New York Times Bestseller: The shadowy world of "off the books" businesses—from marijuana to migrant workers—brought to life by the author of *Fast Food Nation*. America's black market is much larger than we realize, and it affects us all deeply, whether or not we smoke pot, rent a risqué video, or pay our kids' nannies in cash. In *Reefer Madness*, the award-winning investigative journalist Eric Schlosser turns his exacting eye to the underbelly of American capitalism and its far-reaching influence on our society. Exposing three American mainstays—pot, porn, and illegal immigrants—Schlosser shows how the black market has burgeoned over the past several decades. He also draws compelling parallels between underground and overground: how tycoons and gangsters rise and fall, how new technology shapes a market, how government intervention can reinvigorate black markets as well as mainstream ones, and how big business learns—and profits—from the underground. "Captivating . . . Compelling tales of crime and punishment as well as an illuminating glimpse at the inner workings of the underground economy. The book revolves around two figures: Mark Young of Indiana, who was sentenced to life in prison without parole for his relatively minor role in a marijuana deal; and Reuben Sturman, an enigmatic Ohio man who built and controlled a formidable pornography distribution empire before finally being convicted of tax evasion. . . . Schlosser unravels an American society that has 'become alienated and at odds with itself.' Like *Fast Food Nation*, this is an eye-opening book, offering the same high level of reporting and research." —Publishers Weekly

Operator #5 Curtis Steele, 2005-04-01 *Operator #5*, America's Secret Service Ace, appeared in 48 novels in the classic pulp magazine bearing his name. From April 1934 to November 1939, Jimmy Christopher fought villains from inside the United States and invaders from without. With World War II looming on the horizon, the *Operator #5* novels became a reflection of the times, showcasing American fears of technology and oppression. In *Invasion of the Crimson Death Cult*, Kasma, a baleful divinity from the wastes of Asia, has laid his blighting curse upon America. All who oppose him come to ghastly ends: amnesia, madness, and screaming, agonizing death—for the cult of Kasma enforces its dread dictates with a new, deadly weapon, unseen, unheard, which razed the mightiest buildings, which lay wide regions barren -- without man or bird or beast! One man, Jimmy Christopher -- known in the Secret Service as *Operator #5* - understood the grim purpose behind that crafty plan. And *Operator #5*, hampered by a superior's short-sightedness, beset on every side by peril and treachery, takes the greatest gamble in his career to keep an army of religion-crazed zealots from delivering America into the bondage of an Asiatic Moloch! One of the bloodiest pulp magazines ever produced, *Operator #5* has a well-deserved reputation for thrill-a-minute action and peril. If you like pulp fiction, you'll love *Operator #5*.

Completion Problems on Operator Matrices Dragana S. Cvetković Ilić, 2022-06-07 Completion problems for operator matrices are concerned with the question of whether a partially specified operator matrix can be completed to form an operator of a desired type. The research devoted to this topic provides an excellent means to investigate the structure of operators. This book provides an overview of completion problems dealing with completions to different types of operators and can be considered as a natural extension of classical results concerned with matrix completions. The book assumes some basic familiarity with functional analysis and operator theory. It will be useful for graduate students and researchers interested in operator theory and the problem of matrix completions.

Mark Dalton: Owner/Operator Edo van Belkom, 2014-03-26 LOOKING FOR TROUBLE: Mark Dalton isn't sure if he finds trouble or if trouble finds him. But ever since his wife traded him in for a prettier model, and he traded in his Private Eye business for a Peterbilt, it seems to be everywhere he goes. In this collection of loosely interwoven who-dunnits, Edo van Belkom introduces Mark Dalton, Trucker Detective. Whether he's scooping up pretty hitchhikers with secrets, getting back goods stolen right out from under his nose, making a shady repair shop pay, or solving a racially charged, post-9/11 murder, Dalton is one busy trucker. And truth is, he wouldn't have it any other way.

The Rough Guide to Kenya Richard Trillo, 2013-05-01 The new-look full colour Rough Guide to Kenya is the ultimate companion to East Africa's biggest travel destination. Get under the skin of cosmopolitan Nairobi with full coverage of the city's nightlife, restaurants and hotels. There's also detailed information on how to make the most of the Maasai Mara reserve and discover the best Indian Ocean beaches, as well as the northern deserts and the various national parks. With detailed background information and a handy wildlife guide, this is the essential guide for your next holiday, whether you're visiting for a two-week safari or going to Kenya on business, with its wealth of practical advice and the best maps of any guide. Make the most of your time with The Rough Guide to Kenya. Now available in ePub format.

The Political Sociology and Anthropology of Evil: Tricksterology Agnes Horvath, Arpad Szakolczai, 2019-10-10 This book offers a new approach to the problem of evil through an examination of the anthropological figure of the 'trickster'. A lesser known and much more recent term than evil, the authors use the trickster to facilitate a greater understanding of the return of evil in the modern era. Instead of simply opposing 'good' and 'evil', the figure of the trickster is used to pursue the trajectories of similarities and quasi-similarities through imitation. After engaging with the trickster as presented in comparative anthropology and mythology, where it appears in tales and legends as a strange, erratic outsider, the authors seek to gain an inside perspective of trickster knowledge through an examination of mythology and the classical world, including both philosophers and poets. The book then goes on to trace the trickster through prehistory, using archaeological evidence to complement the diverse narratives. In this way, and by investigating the knowledge and customs surrounding evil, the authors use the figure of the trickster to provide an unprecedented diagnosis of the contemporary world, where external, mechanical rationality has become taken for granted and even considered as foundational in politics, economics, and technologised science. The authors advance the idea that the modern world, with its global free markets, mass mediatic democracy and technologised science, represents a universalisation of trickster logic. The Political Sociology and Anthropology of the Evil will be of interest to scholars working in the fields of social theory, political anthropology and political sociology, as well as those interested in the ways in which evil can infiltrate reality.

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