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# SMALLER AND SMALLER CIRCLES

"Vivid, shocking, and utterly engrossing. F.H. Batacan's police procedural with its priest-PI lead opens a fascinating window on the Philippines."

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## F.H. BATACAN

# Smaller And Smaller Circles

**Xiaolong Qi**



## **Smaller And Smaller Circles:**

**Smaller and Smaller Circles** F.H. Batacan, 2015-08-18 This harrowing mystery winner of the Philippine National Book Award follows two Catholic priests on the hunt through Manila for a brutal serial killer Payatas a 50 acre dump northeast of Manila s Quezon City is home to thousands of people who live off of what they can scavenge there It is one of the poorest neighborhoods in a city whose law enforcement is already stretched thin devoid of forensic resources and rife with corruption So when the eviscerated bodies of preteen boys begin to appear in the dump heaps there is no one to seek justice on their behalf In the rainy summer of 1997 two Jesuit priests take the matter of protecting their flock into their own hands Father Gus Saenz is a respected forensic anthropologist one of the few in the Philippines and has been tapped by the Director of the National Bureau of Investigations as a backup for police efforts Together with his prot g Father Jerome Lucero a psychologist Saenz dedicates himself to tracking down the monster preying on these impoverished boys *Smaller and Smaller Circles* widely regarded as the first Filipino crime novel is a poetic masterpiece of literary noir a sensitive depiction of a time and place and a fascinating story about the Catholic Church and its place in its devotees lives *Over a Cup of Ginger Tea*

Cristina Pantoja-Hidalgo, 2006 The author describes the essays in this collection as mongrels of a sort part personal essay and part literary commentary or criticism The conversations range over the narratives of several generations of women writers from Maria Paz Mendoza and Edith Tiempo to F H Batacan and Tara Sering and cover conventional realist novels and short stories as well as fairy tales chick lit crime fiction and war memoirs **Python Mastery Unleashed: Advanced**

**Programming Techniques** Jarrel E., 2023-11-06 Python Mastery Unleashed Advanced Programming Techniques is a comprehensive guide to mastering advanced programming techniques in Python Designed for seasoned Python developers and aspiring programmers alike this book offers a comprehensive understanding of the advanced programming techniques used by experienced Python developers to build complex systems and applications The book begins with a review of basic programming principles and data structures in Python including control structures data types and algorithms It then progresses to advanced topics such as functional programming object oriented programming and concurrency Throughout the book readers will learn how to use techniques such as decorators generators context managers and metaclasses to build robust and maintainable Python applications In addition the book explores the best practices for testing debugging and profiling Python code as well as strategies for managing code complexity and ensuring code quality By the end of this book readers will have a deep understanding of advanced Python programming techniques and be equipped with the skills needed to build complex Python applications with ease So if you re looking to take your Python programming skills to the next level Python Mastery Unleashed Advanced Programming techniques is the book for you *Quantitative Methods in Morphology / Quantitative Methoden in der Morphologie* Ewald R. Weibel, H. Elias, 2012-12-06 Stereologic techniques begin to play an increasing role in biologic morphology particularly there where correlation of structure and function on a quantitative basis

is sought These powerful methods have been in use for many years partly even for many decades in geology mineralogy and metallurgy while attempts to introduce them into histology have remained rather rare until a few years ago In order to stimulate discussion among anatomists about stereo logic methods the International Society for Stereology an interdisciplinary society organized a Symposium on Quantitative Methods in Morphology which took place on August 10 1965 in the framework of the Eighth International Congress of Anatomists in Wiesbaden Germany The papers presented at this symposium are published in this volume in slightly extended form Some of the papers of this volume are of rather specialized nature and presume a basic knowledge of stereology The first chapter on general stereological principles has therefore been considerably extended and short introductory review paragraphs have been added to a few subsequent chapters to help those who are not yet familiar with this new field in understanding the more specialized original articles Long discussion periods formed an essential part of the symposium However they were conducted very informally and hence it would not have been profitable to reproduce them in extenso particularly since the major results of discussion have been incorporated by the authors into the expanded manuscripts presented here **The Way to Awaken** Robert

Masters, 1997-05-01 Revised and updated A revolutionary program of psychophysical exercises that can literally change our bodies teaching us more pleasurable and efficient ways of functioning Gentle movements integrating mind and body help us to move with greater ease and grace quicken reflexes improve body sensing enhance physical and mental performance and even reduce the effects of aging Income and Choice in Biological Control Systems Gershom-Zvi Rosenstein, 2013-05-13

This volume introduces the concepts of income and optimal choice to the realms of brain activity and behavior regulation It begins by developing the concept of the Income Choice approach in the field of biological control systems then deals with the problems of control of brain activity and finally presents a model of behavior disturbance based on the idea that its cause is a definite and simple change in the income system of the organism Other areas to which the proposed Income Choice approach could be applied are also addressed including the origin of the epileptic aura and why it is a predictor of the imminent attack the mechanism of the phenomena of personality switching in schizophrenics and the possible connection between schizophrenic like symptoms and epileptic status Written nearly 20 years ago in Russia and now published in the West this book will be of value to many professionals in related fields This volume introduces the concepts of income and optimal choice to the realm of brain activity and behavior regulation It begins by developing the concept of the Income Choice approach in the field of biological control systems then deals with the problems of control of brain activity and finally presents a model of behavior disturbance based on the idea that its cause is a definite and simple change in the income system of the organism Other areas to which the proposed Income Choice approach could be applied are also addressed including the origin of the epileptic aura and why it is a predictor of the would be attack the mechanism of the phenomena of personality switching in schizophrenics and the possible connection between schizophrenic like symptoms and epileptic

status Originally written nearly 20 years ago in Russia and now published for the first time in the West this book will be of value to many professionals in related fields *John Cassell's Educational Course* John CASSELL,1856 **Astronography; Or, Astronomical Geography ...** Emma Willard,1856 *Change and Invariance* Ilya Sinitsky,2016-11-25 What is the connection between finding the amount of acid needed to reach the desired concentration of a chemical solution checking divisibility by a two digit prime number and maintaining the perimeter of a polygon while reducing its area The simple answer is the title of this book The world is an interplay of variation and constancy a medley of differences and similarities and this change and invariance is largely a language of science and mathematics This book proposes a unique approach for developing mathematical insight through the perspective of change and invariance as it applies to the properties of numbers and shapes After a short introductory chapter each of the following chapters presents a series of evolving activities for students that focus on a specific aspect of interplay between change and invariance Each activity is accompanied by detailed mathematical explanations and a didactic discussion The assignments start with tasks familiar from the school curriculum but progress beyond the menial to lead to sophisticated generalizations Further activities are suggested to augment the chapter's theme Some examples How to represent all the integers from zero to 1000 using ten fingers How to win at the game of Nim Why do different square lattice polygons with the same area often have the same perimeter This book can be used as a textbook for pre service mathematics teachers and is primarily intended for their academic instructors Essentially students teachers and anyone interested in elementary mathematics will enjoy the elegant solutions provided for the plethora of problems in elementary mathematics through the systematic approach of invariance and change **Mastering Autodesk 3ds Max 2013** Jeffrey Harper,2012-08-30 Get professional training in 3ds Max from this Autodesk Official Training Guide Extremely popular with video game designers as well as architects 3ds Max offers integrated 3D modeling animation rendering and compositing tools designed to streamline production If you already have a working knowledge of 3ds Max basics this official guide will take your skills to the next level Detailed tutorials cover all the latest features of 3ds Max From modeling texturing animation and architectural visualization to high level techniques for film television games and more this book provides professional level instruction on 3ds Max Those who are proficient in 3ds Max basics can take their 3D animation skills to the next level with this Autodesk Official Training Guide Offers industry level training with diverse tutorials that showcase techniques used in actual animations for games film TV and architectural visualization Covers modeling texturing animation visual effects and high level techniques as well as all the latest features of 3ds Max Also recommended as a preparation guide to Autodesk's 3ds Max Associate and Professional exams Mastering Autodesk 3ds Max will help intermediate to advanced 3ds Max users develop and sharpen their skills in this popular animation and effects software *Everybody's Magazine* ,1906 *Psychological Review* James Mark Baldwin,James McKeen Cattell,Howard Crosby Warren,Herbert Sidney Langfeld,John Broadus Watson,Carroll Cornelius Pratt,Theodore Mead Newcomb,1909 Issues

for 1894 1903 include the section Psychological literature      *The Philosophical Dimension of Psychology: A Beginner's Guide* James A. Harold, 2022-01-04 Both students and professors typically assume that the content of introductory psychology textbooks which are empirical in nature are identical to psychology proper Yet what is surprising is how many interesting psychological insights can be found in both philosophy and literature that are often not found in psychology texts Such insights are clearly psychological in nature yet they do not go back to any empirical investigation It seems that basic psychology textbooks typically providing the basis for undergraduate and graduate psychology programs represent only one important dimension of psychology empirical psychology But there is no simple co extensive identity between psychology and empirical psychology The Philosophical Dimension of Psychology A Beginner's Guide begins with an investigation of what constitutes the subject matter of psychology which demonstrates the aspects of psychological reality that are ignored missed or at times even theoretically denied by mainline contemporary psychology if they lack an empirical warrant Such matters include inner conscious experience the world of intrinsic value as well as the higher uniquely personal dimension of human nature that is of intellect and will This book therefore offers a more complete survey of the entire sphere of psychological reality which could provide the context for more properly interpreting empirical psychological phenomena For example should we understand psychological conditioning principles within a broader context of personal freedom Is a person more rightly conceived in a psychologically immanent way that is oriented simply toward the fulfillment of instincts and needs or is there as well a transcendent orientation oriented to truth and meaning Should we understand psychology simply from the point of view of efficient causation or do we need to also take into account final causation It will be of interest to psychology students of either undergraduate or graduate level and of great use to those with no prior knowledge of philosophy      *The Opus Majus of Roger Bacon* Roger Bacon, 1928      **The Idea of the Canterbury Tales** Donald R. Howard, 2023-11-10 This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1976      **Effective Realism 2nd Edition** P H Kinslow, 2014-02-28 Before the era of the specialist scientist physical reality as a whole was the purview of the natural philosopher This work is one of natural philosophy Since the commencement of the twentieth century science has become inundated with counter intuitive concepts However all genuine natural philosophy is based on man's intuitive realism which evolved for the purpose of enabling homo sapiens to understand physical reality through sensory experience The genesis of the concepts of genuine intuitive realism is the unconscious in which ongoing and stored sensory experience are analysed and intuitive realistic concepts are transferred to the mind purged of the specialised sciences at variance with physical realism Consequently it has been my preoccupation for many years to study with growing disparagement those many concepts of the specialised sciences which from the beginning

of the twentieth century run counter to intuitive realism Examples of concepts countering intuitive realism are that motion dilates time and contracts lengths that time and space are not separate but welded together a particular particle creates mass in particles without mass that there are a multitude of dimensions which are invisible because they are tightly rolled up that a body can be at two places at the same time that what we see is not physical reality but a rendition of that reality in our brain and that a horse shoe can make a blacksmith It is time that intuition is credited with the praise it deserves and there needs to be a cutting down to size of counter intuitive science I have examined and revealed flaws in such prevailing counter intuitive realistic theories as special relativity general relativity QED the standard model of micro particles string theory cerebral visual rendition and natural selection I propose alternative natural philosophic concepts which do not conflict with intuitive realism I present this work in five chapters with an epilogue under the umbrella title of Effective Realism or In Praise of Intuition Intuitive realism is the bedrock of Effective Realism and this work proclaims its effectiveness

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