Effective C 55 Specific Ways To Improve Your Programs And Designs Scott Meyers

Using ICTs and blended learning in transforming technical and vocational education and trainingMapping Out the Research-policy MatrixMore Effective C#Discovering LiteracyEducation Management Information Systems (EMIS)Positive Learning: Meeting the needs of young people living with HIV (YPLHIV) in the education sectorThe Karaites of GaliciaEffective C++C++ CookbookHuman rights and encryptionEffective C++ CdMedia and information literacy: policy and strategy guidelinesProgramming with POSIX ThreadsIT Service Management Foundation Practice QuestionsEffective C++Effective STLGay Affirmative Therapy for the Straight Clinician: The Essential GuideMore Effective C++Effective C++ Digital CollectionMade to MeasureEffective PythonThe Life-Changing Magic of Tidying UpCitrusThe Planning of Library and Documentation ServicesEarly Childhood EducationGrowth and Innovation of Competitive RegionsGo Suck a LemonEffective XMLInternational Flow of Television ProgrammesMulla Sadra and MetaphysicsStorytelling with DataEffective C++: 55 Specific Ways To Improve Your Programs And Designs, 3/ESuccessful Industrial ExperimentationMore Effective C++International Bioenergy TradeSpecial Needs in the ClassroomMale Roles, Masculinities and ViolenceReading the past, writing the futureBook Donations for DevelopmentAdvanced Technical Ceramics

Using ICTs and blended learning in transforming technical and vocational education and training

All the answers straight clinicians need to work effectively with gay and lesbian clients. It has been over three decades since the American Psychiatric Association removed homosexuality as a category of deviant behavior from the DSM. Same-sex marriage is recognized in certain states, gay-straight alliances are springing up in high schools across the country, and major religious denominations are embracing gay clergy. Yet despite the sea change of attitudes toward homosexuality, many well-meaning straight therapists are still at a loss as to how to effectively counsel their gay and lesbian clients. This book will offer straight therapists the tools they need to counsel gay and lesbian clients effectively.

Mapping Out the Research-policy Matrix

More than 150,000 copies in print! Praise for Scott Meyers' first book, Effective C++: "I heartily recommend Effective C++ to anyone who aspires to mastery of C++ at the intermediate level or above." – The C/C++ User's Journal From the author of the indispensable Effective C++, here are 35 new 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. More Effective C++ includes: 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. More Effective C++ is filled with pragmatic, down-to-earth advice you'll use every day. Like Effective C++ before it, More Effective C++ is essential reading for anyone working with C++.

More Effective C#

Don't simply show your data—tell a story with it! Storytelling with Data teaches you the fundamentals of data visualization and how to communicate effectively with data. You'll discover the power of storytelling and the way to make data a pivotal point in your story. The lessons in this illuminative text are grounded in theory, but made accessible through numerous real-world examples—ready for immediate application to your next graph or presentation. Storytelling is not an inherent skill, especially when it comes to data visualization, and the tools at our disposal don't make it any easier. This book demonstrates how to go beyond conventional tools to reach the root of your data, and how to use your data to create an engaging, informative, compelling story. Specifically, you'll learn how to: Understand the importance of context and audience Determine the appropriate type of graph for your situation Recognize and eliminate the clutter clouding your information Direct your audience's attention to the most important parts of your data Think like a designer and utilize concepts of design in data visualization Leverage the power of storytelling to help your message resonate with your audience Together, the lessons in this book will help you turn your data into high impact visual stories that stick with your audience. Rid your world of ineffective graphs, one exploding 3D pie chart at a time. There is a story in your data—Storytelling with Data will give you the skills and power to tell it!

Discovering Literacy

Includes the text of Effective C++, Second Edition, and More Effective C++, and a collection of C++ magazine articles. This CD serves as a useful resource for any programmer who wants to learn C++.

Education Management Information Systems (EMIS)

Provides policy and practical information for donors and recipients of book donation projects; is intended as an educational and training tool; sets book donations within the context of the book chain and the importance of enhancing the book industry in every UN member state, especially the developing world.

Positive Learning: Meeting the needs of young people living with HIV (YPLHIV) in the education sector

The Karaites of Galicia

"Every C++ professional needs a copy of Effective C++. It is an absolute must-read for anyone thinking of doing serious C++ development. If you've never read Effective C++ and you think you know everything about C++, think again." — Steve Schirripa, Software Engineer, Google "C++ and the C++ community have grown up in the last fifteen years, and the third edition of Effective C++ reflects this. The clear and precise style of the book is evidence of Scott's deep insight and distinctive ability to impart knowledge." — Gerhard Kreuzer, Research and Development Engineer, Siemens AG The first two editions of Effective C++ were embraced by hundreds of thousands of programmers worldwide. The reason is clear: Scott Meyers' practical approach to C++ describes the rules of thumb used by the experts — the things they almost always do or almost always avoid doing — 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. For this third edition, more than half the content is new, including added chapters on managing resources and using templates. Topics from the second edition have been extensively revised to reflect modern design considerations, including exceptions, design patterns, and multithreading. Important features of Effective C++ include: 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.

Effective C++

The most authoritative guide to preparing for the ITIL® V3 Foundation Certificate in IT Service Management. It includes an extensive range of practice questions complete with explanations and key learning points and provides a wealth of background knowledge. This guide utilises the experience of three established independent service management consultants who are members of the ISEB examination panel and are experienced Service Management Lecturers. An ITIL® Licensed Product.

C++ Cookbook

Human rights and encryption

A source of ideas for teacher educators who wish to improve teachers' skills in dealing with pupil diversity in mainstream schools. Particular emphasis is given to teacher development, both pre-service and in-service. In addition, the book provides practical guidelines based on the UNESCO Teacher Education Resource Pack.

Effective C++ Cd

Media and information literacy: policy and strategy guidelines

In More Effective C#, Microsoft C# MVP and Regional Director Bill Wagner introduces fifty brand-new ways to write more efficient and more robust software. This all-new book follows the same format as Wagner's best-selling Effective C# (Addison-Wesley, 2005), providing clear, practical explanations, expert tips, and plenty of realistic code examples. Wagner shows how to make the most of powerful innovations built into Microsoft's new C# 3.0 and .NET Framework 3.5, as well as advanced C# language capabilities not covered in his previous book. Drawing on his unsurpassed C# experience, the author reveals new best practices for working with LINQ, generics, metaprogramming, and many other features. He also uncovers practices that compromise performance or reliability and shows exactly how to avoid them. More Effective C# shows how to Use generics to express your design intent more effectively Master advanced generics techniques, such as constraints, method constraints, and generic specialization Use the multithreaded techniques you'll need to work with the .NET framework every day Express modern design idioms using the rich palette of C# language features Successfully mix object oriented and functional programming constructs Create composable interfaces and avoid confusion in public interfaces Use extension methods to separate contracts from implementation Program successfully with C# closures and anonymous types Write more effective LINQ queries Make the most of LINQ Lazy Evaluation Queries and Lambda Expressions Distinguish and convert between delegates and expression trees Efficiently utilize nullable types and partial classes Use implicit properties for mutable, nonserializable data You're already a successful C# programmer—this book can help you become an outstanding one.

Programming with POSIX Threads

IT Service Management Foundation Practice Questions

Mulla Sadra is one of the most important Islamic philosophers after Avicenna. In this exploration of his philosophy, Sajjad H. Rizvi examines the central doctrine of the modulation of being, and contextualises his work within the intellectual history of philosophical traditions in the Islamic East. Reading and critiquing the works of Mulla Sadra from an analytical perspective, this book pays particular attention to his text the Asfar, a work which, due to its complexity, is often overlooked. Looking at the concept of philosophy as a way of life and a therapeutic practice, this book explores the paradigm of the modulation of being in the philosophical method and metaphysics of Mulla Sadra and considers its different manifestations. Rizvi relates his philosophy to larger trends and provides a review of the field, charting and critiquing the discussion on the topic to date and exploring recent thought in this direction, to show how Sadrian thought was addressed well into the 19th and 20th centuries. This major contribution to the study of Mulla Sadra and the intellectual life of the Safavid period fills an important gap in the field of Sadra studies and Islamic philosophy, and is indispensable to students of philosophy, religion and Islamic studies, and Islamic philosophy in particular.

Effective C++

More than 150,000 copies in print! Praise for Scott Meyers' first book, Effective C++: "I heartily recommend Effective C++ to anyone who aspires to mastery of C++ at the intermediate level or above." – The C/C++ User's Journal From the author of the indispensable Effective C++, here are 35 new 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. More Effective C++ includes: 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. More Effective C++ is filled with pragmatic, down-to-earth advice you'll use every day. Like Effective C++ before it, More Effective C++ is essential reading for anyone working with C++.

Effective STL

Discovering Literacy : Access Routes to Written Culture for a Group of Women in Mexico

Gay Affirmative Therapy for the Straight Clinician: The Essential Guide

Time Time b a Space Space Time Time c d Space Space Fig. 1 Different possible scales for growth and innovation analyses spatial dimension, the sectoral dimension and the time dimension are represented. In Fig. 1a, regional developmentanalyses are revealed, where the economyis sliced vertically into regions and their dynamics are investigated. The study of the evolution of industries, typical of evolutionary industrial e- nomics, is represented in Fig. 1b, where the economy is divided horizontally into sectoral slices. This approach has progressed considerably in recent years (see Malerba 2006, for a recent survey). Modi?cations of industries have important spatial implications, which however are not normally at the core of these ana- ses even though spatial patterns of innovation differ greatly from sector to sector (Breschi 2000). Our approach operates in the manner of Fig. 1a and we will focus on regions, extending the analysis to industries only where this is regionally and structurally relevant. Hence, the approach in the book belongs to the tradition of regional development theories, but, in contrast to the more traditional analyses, we will not consider the region as an economic unit per se. Rather, interactions between and within regions are very relevant to the performance of individual regions in an integrated world and will be at the core of the analyses of the following chapters.

More Effective C++

The #1 New York Times bestselling guide to decluttering your home and the inspiration for the hit Netflix show Tidying Up with Marie Kondo. Despite constant efforts to declutter your home, do papers still accumulate like snowdrifts and clothes pile up like a tangled mess of noodles? Japanese cleaning consultant Marie Kondo takes tidying to a whole new level, promising that if you properly simplify and organize your home once, you'll never have to do it again. Most methods advocate a room-by-room or little-by-little approach, which doom you to pick away at your piles of stuff forever. The KonMari Method, with its revolutionary category-by-category system, leads to lasting results. In fact, none of Kondo's clients have lapsed (and she still has a three-month waiting list). With detailed guidance for determining which items in your house "spark joy" (and which don't), this international bestseller featuring Tokyo's newest lifestyle phenomenon will help you clear your clutter and enjoy the unique magic of a tidy home—and the calm, motivated mindset it can inspire.

Effective C++ Digital Collection

This book is based on an expert group meeting entitled 'Male Roles and Masculinities in the Perspective of a Culture of Peace', which was organised by UNESCO in Oslo, Norway in 1997, the first international discussion of the connections between men and masculinity and peace and war. The group consisted of researchers, activists, policy makers and administrators and the aim of the meeting was to formulate practical suggestions for change. Chapters in the book consist of both regional case studies and social science research on the connections of traditional masculinity and patriarchy to violence and peace building. The Culture of Peace initiatives in this book show how violence is ineffective, and the book contests the views in the socialisation of boy-children that aggressiveness, violence and force are an acceptable means of expression.

Made to Measure

Designed for the way many developers work, this practical problem-solving guide balances the need for rapid development with a trusted source of information.

Effective Python

Laszlo traces the spectacular rise and spread of citrus across the globe, from southeast Asia in 4000 BC to modern Spain and Portugal, whose explorers inroduced the fruit to the Americas. This book explores the numerous roles that citrus has played in agriculture, horticulture, cooking, nutrition, religion, and art.

The Life-Changing Magic of Tidying Up

A guide to using XML code more effectively covers such topics as syntax, mapping, processing XML, and unicode.

Citrus

Social science research provides not only abstract, conceptual knowledge about

society but also concrete, instrumental knowledge. It enables us to take action to recompose the world we live in. However, this book rejects narrow and simplistic conceptions of research use and its impact on policy-making, to embrace a more complex approach to seeing and dealing with social science. In the paradigm of "evidence-based policy", "evidence" is understood in its broad sense as information that helps form policies. Nonetheless, within current practices and discourse, it is not clear what "information" is, what is really meant by "evidence", and how it can be obtained objectively. The book draws on papers presented at the International Forum on the Social Science-Policy Nexus, where experts examined current practices and problems in areas such as social policy, migration, urban policies and globalisation. The Forum set a precedent in terms of dialogue between researchers and policy-makers. The authors contribute to enriching and elucidating the most common conceptualisations of the research-policy nexus. They represent a rich diversity of views, although most agree that an effective strategy to enhance social science-policy linkages should be underpinned by a theoretical and methodological framework that takes into account the interplay of different social actors.

The Planning of Library and Documentation Services

The book focuses on the history, ethnography, and convoluted ethnic identity of the Karaites, an ethnoreligious group in Eastern Galicia (modern Ukraine). The small community of the Karaite Jews, a non-Talmudic Turkic-speaking minority, who had been living in Eastern Europe since the late Middle Ages, developed a unique ethnographic culture and religious tradition. The book offers the first comprehensive study of the Galician Karaite community from its earliest days until today with the main emphasis placed on the period from 1772 until 1945. Especially important is the analysis of the twentieth-century dejudaization (or Turkicization) of the community, which saved the Karaites from the horrors of the Holocaust.

Early Childhood Education

An introduction to improving industrial processes and products through simple quality improvement techniques and experimental design methodology. Addressed to chemists, biologists, engineers and others with a limited understanding of statistics, explains the fundamentals of a sound experimental approach to problem solving that incorporates valid statistical analysis. Covers data collection, flow diagrams, Pareto analysis, and cause and effect diagrams. Annotation copyright by Book News, Inc., Portland, OR

Growth and Innovation of Competitive Regions

Our emotions, regardless of how much strength we have learned to give to them, can be brought down, deconstructed and reshaped. We just have to learn how to give our knee-jerk response to emotional stimuli less strength - less of a jerk. To do that we must reinvent the way we think and behave. Learn the no-nonsense style of emotional problem solving, learn to use a process of level-headed decision -making, become more efficient, flexible and open-minded when addressing

emotional problems.

Go Suck a Lemon

Effective XML

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.

International Flow of Television Programmes

Mulla Sadra and Metaphysics

Early Childhood Education: A Training Manual is a companion volume to Enhancing the Skills of Early Childhood Trainers (also available as Low Cost Edition at UNESCO Publishing). Both books aim at giving trainers an experience of what active learning should be. They advocate a lerner-centred approach and the creation of an environment through which new knowledge and competencies can be acquired and applied to concrete situations. The Manual emerged from the actual experience and activities developed during the Early Childhood Joint Training Initiative, launched by the Bernard van Leer Foundation, UNICEF, UNESCO and Save the Children(USA) in Africa during three years. Practical and easy to follow, encouraging personal and cultural interpretations, the Manual is of interest to early childhood trainers worldwide and to trainers of primary school teachers.

Storytelling with Data

Effective C++ has been updated to reflect the latest ANSI/ISO standards. The author, a recognised authority on C++, shows readers fifty ways to improve their programs and designs.

Effective C++: 55 Specific Ways To Improve Your Programs And Designs, 3/E

"This is Effective C++ volume three - it's really that good." - Herb Sutter, independent consultant and secretary of the ISO/ANSI C++ standards committee "There are very few books which all C++ programmers must have. Add Effective STL to that list." - Thomas Becker, Senior Software Engineer, Zephyr Associates, Inc., and columnist, C/C++ Users Journal C++'s Standard Template Library is revolutionary, but learning to use it well has always been a challenge. Until now. In this book, best-selling author Scott Meyers (Effective C++ , and More Effective C++) reveals the critical rules of thumb employed by the experts - the things they almost always do or almost always avoid doing - to get the most out of the library. Other books describe what's in the STL. Effective STL shows you how to use it. Each of the book's 50 guidelines is backed by Meyers' legendary analysis and incisive examples, so you'll learn not only what to do, but also when to do it - and why. Highlights of Effective STL include: 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. Like Meyers' previous books, Effective STL is filled with proven wisdom that comes only from experience. Its clear, concise, penetrating style makes it an essential resource for every STL programmer.

Successful Industrial Experimentation

With this practical book, you will attain a solid understanding of threads and will discover how to put this powerful mode of programming to work in real-world applications. The primary advantage of threaded programming is that it enables your applications to accomplish more than one task at the same time by using the number-crunching power of multiprocessor parallelism and by automatically exploiting I/O concurrency in your code, even on a single processor machine. The result: applications that are faster, more responsive to users, and often easier to maintain. Threaded programming is particularly well suited to network programming where it helps alleviate the bottleneck of slow network I/O. This book offers an in-depth description of the IEEE operating system interface standard, POSIXAE (Portable Operating System Interface) threads, commonly called Pthreads. Written for experienced C programmers, but assuming no previous knowledge of threads, the book explains basic concepts such as asynchronous programming, the lifecycle of a thread, and synchronization. You then move to more advanced topics such as attributes objects, thread-specific data, and realtime scheduling. An entire chapter is devoted to "real code," with a look at barriers, read/write locks, the work queue manager, and how to utilize existing libraries. In addition, the book tackles one of the thorniest problems faced by thread programmers-debugging-with valuable suggestions on how to avoid code errors and performance problems from the outset. Numerous annotated examples are used to illustrate real-world concepts. A Pthreads mini-reference and a look at future standardization are also included.

More Effective C++

The trade of global bioenergy commodities, such as ethanol, biodiesel and wood pellets has been growing exponentially in the past decade, and have by 2013 reached true "commodity" volumes, i.e. tens of millions of tonnes traded each year, and billions (both in US$/€) of annual turnover. IEA Bioenergy Task 40 was founded in 2004 and is now in its 4th triennium. For the past 9 years, task 40 has monitored the developments in international bioenergy trade, including the organization of about 20 workshops on trade-related topics, and the publication of over 100 studies, country reports, newsletters, etc. The amount of material produced over the years and insights gained in how biomass markets and international trade of biomass and biofuels has developed is impressive. Besides that the group has produced overviews and insights, also a large amount of practical experience has been brought together in what works and what doesn't. Last but not least, based on all this, there are clear(er) views on how to proceed to build working sustainable international biomass markets in the future. This book compiles those lessons and insights into an easily accessible book publication.

International Bioenergy Trade

Advanced Technical Ceramics provides a thorough overview of technical ceramics. This book is divided into three parts encompassing 13 chapters that cover all aspects of technical ceramics, including definitions, raw materials, electronic and mechanical materials and processes, and biomaterials. Part I deals with the classification of ceramics by their chemical composition, mineral content, processing and production methods, properties, and uses. This part also includes the synthetic raw materials, production processes, and thermo-mechanical

properties of ceramics. Part II describes the electrical, electronic, magnetic, thermal, chemical, and optical properties of ceramics, as well as their biomedical applications. Part III focuses on several precision machining methods for ceramics, such as cutting, grinding, lapping, polishing, and laser processing. Ceramics scientists, engineers, and researchers will find this text invaluable.

Special Needs in the Classroom

Aucune information saisie

Male Roles, Masculinities and Violence

"It's easy to start writing code with Python: that's why the language is so immensely popular. However, Python has unique strengths, charms, and expressivity that can be hard to grasp at first -- as well as hidden pitfalls that can easily trip you up if you aren't aware of them. Effective Python will help you harness the full power of Python to write exceptionally robust, efficient, maintainable, and well-performing code. Utilizing the concise, scenario-driven style pioneered in Scott Meyers's best-selling Effective C++, Brett Slatkin brings together 53 Python best practices, tips, shortcuts, and realistic code examples from expert programmers. Through realistic examples, Slatkin uncovers little-known Python quirks, intricacies, and idioms that powerfully impact code behavior and performance. You'll learn how to choose the most efficient and effective way to accomplish key tasks when multiple options exist, and how to write code that's easier to understand, maintain, and improve. Drawing on his deep understanding of Python's capabilities, Slatkin offers practical advice for each major area of development with both Python 3.x and Python 2.x. Coverage includes: * Algorithms * Objects * Concurrency * Collaboration * Built-in modules * Production techniques * And more Each section contains specific, actionable guidelines organized into items, each with carefully worded advice supported by detailed technical arguments and illuminating examples. Using Effective Python, you can systematically improve all the Python code you write: not by blindly following rules or mimicking incomprehensible idioms, but by gaining a deep understanding of the technical reasons why they make sense."--[Source inconnue].

Reading the past, writing the future

Book Donations for Development

Advanced Technical Ceramics

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION