

---

# The Practice Of System And Network Administration Volume 1 Devops And Other Best Practices For Enterprise It

---

Policy and Practice in the School to Prison Pipeline

An Easy & Proven Way to Build Good Habits & Break Bad Ones

What School Social Workers Need to Know in Their First Three Years of Practice

System Failure

(Core Book)

Redirecting Financial Strategies to Drive Systems Change

How Google Runs Production Systems

Systems Biology in Practice

Design Justice

AWS System Administration

Community-Led Practices to Build the Worlds We Need  
The Practice of System and Network Administration  
The Practice of System and Network Administration  
Transformative Innovation  
The Future of Nursing  
Improving System Performance and Human Well-Being in the Real World  
A Primer for Early Level IT Professionals  
Protecting Electronic Health Information  
Concepts, Implementation and Application  
Theory and Practice  
For the Record  
Best Practices for Sysadmins in the Amazon Cloud  
Theory and Practice  
How TCP/IP Works in a Modern Network  
The Illustrated Network  
Networking for Systems Administrators  
Leading Change, Advancing Health  
Principles of System Identification  
21st Century Investing  
PRINCIPLES OF NETWORK & SYSTEM ADMIN. 2nd Ed.

The Practice of Cloud System Administration  
Essential Architecture and Principles of Systems Engineering  
How to Harness Connection, Context, and Power to Cultivate Deep and Enduring  
Change  
Studyguide for Practice of System and Network Administration by Limoncelli, Thomas  
A.  
Time Management for System Administrators  
The Art & Practice of The Learning Organization  
Case Studies in System of Systems, Enterprise Systems, and Complex Systems  
Engineering  
Observability Engineering  
The Art of Becoming Indispensable  
System Engineering Analysis, Design, and Development

*The Practice Of System  
And Network  
Administration Volume  
1 Devops And Other  
Best Practices For  
Enterprise It*

Downloaded from  
[business.itu.edu](http://business.itu.edu) by guest

---

**LOGAN DILLON**

---

**Policy and Practice in the School to  
Prison Pipeline** The Practice of System  
and Network Administration Volume 1:  
DevOps and other Best Practices for

## Enterprise IT

When communities face complex public health emergencies, state local, tribal, and territorial public health agencies must make difficult decisions regarding how to effectively respond. The public health emergency preparedness and response (PHEPR) system, with its multifaceted mission to prevent, protect against, quickly respond to, and recover from public health emergencies, is inherently complex and encompasses policies, organizations, and programs. Since the events of September 11, 2001, the United States has invested billions of dollars and immeasurable amounts of human capital to develop and enhance public health emergency preparedness and infrastructure to respond to a wide range of public health threats, including

infectious diseases, natural disasters, and chemical, biological, radiological, and nuclear events. Despite the investments in research and the growing body of empirical literature on a range of preparedness and response capabilities and functions, there has been no national-level, comprehensive review and grading of evidence for public health emergency preparedness and response practices comparable to those utilized in medicine and other public health fields. Evidence-Based Practice for Public Health Emergency Preparedness and Response reviews the state of the evidence on PHEPR practices and the improvements necessary to move the field forward and to strengthen the PHEPR system. This publication evaluates PHEPR evidence to understand

the balance of benefits and harms of PHEPR practices, with a focus on four main areas of PHEPR: engagement with and training of community-based partners to improve the outcomes of at-risk populations after public health emergencies; activation of a public health emergency operations center; communication of public health alerts and guidance to technical audiences during a public health emergency; and implementation of quarantine to reduce the spread of contagious illness.

An Easy & Proven Way to Build Good Habits & Break Bad Ones "O'Reilly Media, Inc."

This edited book concerns the real practice of human factors and ergonomics (HF/E), conveying the perspectives and experiences of

practitioners and other stakeholders in a variety of industrial sectors, organisational settings and working contexts. The book blends literature on the nature of practice with diverse and eclectic reflections from experience in a range of contexts, from healthcare to agriculture. It explores what helps and what hinders the achievement of the core goals of HF/E: improved system performance and human wellbeing. The book should be of interest to current HF/E practitioners, future HF/E practitioners, allied practitioners, HF/E advocates and ambassadors, researchers, policy makers and regulators, and clients of HF/E services and products.

What School Social Workers Need to Know in Their First Three Years of

Practice Addison-Wesley Professional  
 With platforms designed for rapid adaptation and failure recovery such as Amazon Web Services, cloud computing is more like programming than traditional system administration. Tools for automatic scaling and instance replacement allow even small DevOps teams to manage massively scalable application infrastructures—if team members drop their old views of development and operations and start mastering automation. This comprehensive guide shows developers and system administrators how to configure and manage AWS services including EC2, CloudFormation, Elastic Load Balancing, S3, and Route 53. Sysadmins will learn to automate their favorite tools and processes;

developers will pick up enough ops knowledge to build a robust and resilient AWS application infrastructure. Launch instances with EC2 or CloudFormation Securely deploy and manage your applications with AWS tools Learn to automate AWS configuration management with Python and Puppet Deploy applications with Auto Scaling and Elastic Load Balancing Explore approaches for deploying application and infrastructure updates Save time on development and operations with reusable components Learn strategies for managing log files in AWS environments Configure a cloud-aware DNS service with Route 53 Use AWS CloudWatch to monitor your infrastructure and applications  
**System Failure** Oxford University Press

Market\_Desc: · Students and novice system administrators· Professional network and systems administrators  
Special Features: · Coverage of both network and system administration from the perspective of the underlying principles that do not change on a day-to-day basis· Shows how to discover customer needs and then use that information to identify, interpret, and evaluate system and network requirements· Fully updated to cover new technologies including Java Services and Ipv6 and both Unix and Windows systems· Extended coverage of security including ISO 17799  
About The Book:  
Burgess approaches both network and system administration from the perspective of principles and ideas which do not change on a day-to-day basis.A

great deal of attention is paid to the heuristics of system and network administration; technical and sociological issues are taken into account equally and are presented thoughtfully with an eye to teaching not what to do as a system or network administrator, but how to think about problems that arise in practice. As a result, the author keeps the reader looking forward to what comes next and how to implement what he or she has learned.The focus is on strategic issues, how to keep systems maintainable and how to manage configuration files across an enterprise. During the 80s and most of the 90s the frontiers of system administration were about understanding what the job entailed and building tools in order to manage

networks more efficiently. The next phase is about standardization of management and practice, making system administration more formal and less ad hoc, and Burgess' book is one of the first to begin to push into this area. Whilst there are multitudes of ways to become a systems administrator, many employers prefer to hire people with some formal college education. Certification and practical experience demonstrating these skills will be essential for applicants without a degree. Systems administrators must keep their skills current and acquire new ones.

**(Core Book)** Addison-Wesley Professional

The issues of poverty, inequality, racial injustice, and climate change have never

been more pressing. This book draws on stories of committed social changemakers to uncover effective principles and practices for social change, distilling a timely set of lessons on how connection, context, and power sit at the heart of the change process. *Redirecting Financial Strategies to Drive Systems Change* National Academies Press

The #1 New York Times bestseller. Over 4 million copies sold! *Tiny Changes, Remarkable Results* No matter your goals, *Atomic Habits* offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors



that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained

with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: • make time for new habits (even when life gets crazy); • overcome a lack of motivation and willpower; • design your environment to make success easier; • get back on track when you fall off course; ...and much more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit

smoking, lose weight, reduce stress, or achieve any other goal.

### **How Google Runs Production**

#### **Systems** John Wiley & Sons

When you visit the doctor, information about you may be recorded in an office computer. Your tests may be sent to a laboratory or consulting physician.

Relevant information may be transmitted to your health insurer or pharmacy. Your data may be collected by the state government or by an organization that accredits health care or studies medical costs. By making information more readily available to those who need it, greater use of computerized health information can help improve the quality of health care and reduce its costs. Yet health care organizations must find ways to ensure

that electronic health information is not improperly divulged. Patient privacy has been an issue since the oath of Hippocrates first called on physicians to "keep silence" on patient matters, and with highly sensitive data--genetic information, HIV test results, psychiatric records--entering patient records, concerns over privacy and security are growing. For the Record responds to the health care industry's need for greater guidance in protecting health information that increasingly flows through the national information infrastructure--from patient to provider, payer, analyst, employer, government agency, medical product manufacturer, and beyond. This book makes practical detailed recommendations for technical and organizational solutions and

national-level initiatives. For the Record describes two major types of privacy and security concerns that stem from the availability of health information in electronic form: the increased potential for inappropriate release of information held by individual organizations (whether by those with access to computerized records or those who break into them) and systemic concerns derived from open and widespread sharing of data among various parties. The committee reports on the technological and organizational aspects of security management, including basic principles of security; the effectiveness of technologies for user authentication, access control, and encryption; obstacles and incentives in the adoption of new technologies; and mechanisms for

training, monitoring, and enforcement. For the Record reviews the growing interest in electronic medical records; the increasing value of health information to providers, payers, researchers, and administrators; and the current legal and regulatory environment for protecting health data. This information is of immediate interest to policymakers, health policy researchers, patient advocates, professionals in health data management, and other stakeholders. Systems Biology in Practice Triarchy Press  
Understand the concepts, processes and technologies that will aid in your professional development as a new system administrator. While every information technology culture is specific

to its parent organization, there are commonalities that apply to all organizations. The Accidental SysAdmin Handbook, Second Edition looks at those commonalities and provides a general introduction to critical aspects associated with system administration. It further acts to provide definitions and patterns for common computer terms and acronyms. What You Will Learn Build and manage home networking and plan more complex network environments Manage the network layer and service architectures as well as network support plans Develop a server hardware strategy and understand the physical vs. virtual server ecosystem Handle data storage, data strategies and directory services, and central account management Work with DNS, DHCP, IP

v4 and IP v6 Deploy workstations and printers Manage and use antivirus and security management software Build, manage and work with intranets and Internet support services Who This Book Is For It is assumed that the reader has little to no experience in a professional information technology environment.

#### Design Justice Currency

The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company

to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best

practices for training, communication, and meetings that your organization can use

[AWS System Administration](#) National Academies Press

This volume provides comprehensive single-volume coverage of both the theory and the applications of knowledge-based systems.

[Community-Led Practices to Build the Worlds We Need](#) CRC Press

“As an author, editor, and publisher, I never paid much attention to the competition—except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against.” —Tim O'Reilly, founder of O'Reilly Media “This edition is for those whose systems live in the cloud or in

virtualized data centers; those whose administrative work largely takes the form of automation and configuration source code; those who collaborate closely with developers, network engineers, compliance officers, and all the other worker bees who inhabit the modern hive.” —Paul Vixie, Internet Hall of Fame-recognized innovator and founder of ISC and Farsight Security “This book is fun and functional as a desktop reference. If you use UNIX and Linux systems, you need this book in your short-reach library. It covers a bit of the systems’ history but doesn’t bloviate. It’s just straight-forward information delivered in a colorful and memorable fashion.” —Jason A. Nunnelley UNIX® and Linux® System Administration Handbook, Fifth Edition,

is today’s definitive guide to installing, configuring, and maintaining any UNIX or Linux system, including systems that supply core Internet and cloud infrastructure. Updated for new distributions and cloud environments, this comprehensive guide covers best practices for every facet of system administration, including storage management, network design and administration, security, web hosting, automation, configuration management, performance analysis, virtualization, DNS, security, and the management of IT service organizations. The authors—world-class, hands-on technologists—offer indispensable new coverage of cloud platforms, the DevOps philosophy, continuous deployment, containerization, monitoring, and many

other essential topics. Whatever your role in running systems and networks built on UNIX or Linux, this conversational, well-written guide will improve your efficiency and help solve your knottiest problems.

The Practice of System and Network Administration CRC Press

The Practice of System and Network Administration Volume 1: DevOps and other Best Practices for Enterprise IT Addison-Wesley Professional

**The Practice of System and Network Administration** John Wiley & Sons

A practical guide for meeting the challenges of planning and designing a network Network design has to be logical and efficient, decisions have to be made about what services are needed, and security concerns must be addressed.

Focusing on general principles, this book will help make the process of setting up, configuring, and maintaining a network much easier. It outlines proven procedures for working in a global community of networked machines, and provides practical illustrations of technical specifics. Readers will also find broad coverage of Linux and other Unix versions, Windows(r), Macs, and mainframes. The author includes discussions on the social and ethical aspects of system administration.

*Transformative Innovation* "O'Reilly Media, Inc."

Observability is critical for engineering, managing, and improving complex business-critical systems. Through this process, any software engineering team can gain a deeper understanding of

system performance, so you can perform ongoing maintenance and ship the features your customers need. This practical book explains the value of observable systems and shows you how to build an observability-driven development practice. Authors Charity Majors, Liz Fong-Jones, and George Miranda from Honeycomb explain what constitutes good observability, show you how to make improvements from what you're doing today, and provide practical dos and don'ts for migrating from legacy tooling, such as metrics monitoring and log management. You'll also learn the impact observability has on organization culture. You'll explore: The value of practicing observability when delivering and managing complex cloud native applications and systems The impact

observability has across the entire software engineering cycle Software ownership: how different functional teams help achieve system SLOs How software developers contribute to customer experience and business impact How to produce quality code for context-aware system debugging and maintenance How data-rich analytics can help you find answers quickly when maintaining site reliability

**The Future of Nursing** Berrett-Koehler Publishers

With 28 new chapters, the third edition of *The Practice of System and Network Administration* innovates yet again! Revised with thousands of updates and clarifications based on reader feedback, this new edition also incorporates DevOps strategies even for non-DevOps



environments. Whether you use Linux, Unix, or Windows, this new edition describes the essential practices previously handed down only from mentor to protégé. This wonderfully lucid, often funny cornucopia of information introduces beginners to advanced frameworks valuable for their entire career, yet is structured to help even experts through difficult projects. Other books tell you what commands to type. This book teaches you the cross-platform strategies that are timeless!

DevOps techniques: Apply DevOps principles to enterprise IT infrastructure, even in environments without developers

Game-changing strategies: New ways to deliver results faster with less stress

Fleet management: A comprehensive guide to managing your

fleet of desktops, laptops, servers and mobile devices

Service management: How to design, launch, upgrade and migrate services

Measurable improvement: Assess your operational effectiveness; a forty-page, pain-free assessment system you can start using today to raise the quality of all services

Design guides: Best practices for networks, data centers, email, storage, monitoring, backups and more

Management skills: Organization design, communication, negotiation, ethics, hiring and firing, and more

Have you ever had any of these problems? Have you been surprised to discover your backup tapes are blank? Ever spent a year launching a new service only to be told the users hate it? Do you have more incoming support requests than you can

handle? Do you spend more time fixing problems than building the next awesome thing? Have you suffered from a botched migration of thousands of users to a new service? Does your company rely on a computer that, if it died, can't be rebuilt? Is your network a fragile mess that breaks any time you try to improve it? Is there a periodic "hell month" that happens twice a year? Twelve times a year? Do you find out about problems when your users call you to complain? Does your corporate "Change Review Board" terrify you? Does each division of your company have their own broken way of doing things? Do you fear that automation will replace you, or break more than it fixes? Are you underpaid and overworked? No vague "management speak" or empty

platitudes. This comprehensive guide provides real solutions that prevent these problems and more!

### **Improving System Performance and Human Well-Being in the Real World**

Pearson Education

What if you had total control over your hours and weekends? What if you didn't have to answer to anyone? What if you took control over your future? When you work for someone else, you don't control your future. Your boss decides how much money you make and how many hours you work. For many, the law is just a job that you do to make ends meet and pay the bills. It's time to change that. It's not just about work and money. It's about loving what you do and looking forward to coming to work. It's about spending time with your family and

living a fun life. It's time you make the rules For the first time, you have in your hands the technical, managerial and entrepreneurial secrets to running a multi-million dollar law firm. Tried and true methods for managing and growing the injury law firm of your dreams is now in your hands—precise methods that, when applied, will slowly but surely grow your law firm into an asset that serves your ideal lifestyle. Who said you have to be a slave to your law practice? IT'S TIME TO BREAK ALL OF THE RULES so you have the one thing that all lawyers should seek: autonomy to live life on your terms. THE POWER OF A SYSTEM Torts, contracts, constitutional law...you got your fill in law school of theoretical concepts that you need to pass the bar exam. But then a funny thing happened,

you got out of law school, opened your new law firm and you realized something—no one ever taught you how to run your own law firm in law school. Suddenly, you're on your own with fancy new letterhead, a few clients and not much else. Your dusty law school books aren't much help. It's great to have your book smarts and fancy law degree but how do you pay the bills every Friday when your staff wants their paycheck? You pull your hair out wondering how you got yourself into this mess. This book was written for you. You are not alone. Yes, others have done the same thing before you and believe it or not, there are tried and proven recipes for success. Instead of fumbling around like the other lawyers in your town and just waiting for your phone to ring with your

next case, you study the recipe and principles for a big-time injury law firm and little by little you begin implementing systems into your new law firm. You have in your hands tried and proven systems for the injury law firm of your dreams. It's not just the technical aspects of running your own law firm, but the managerial and entrepreneurial principles that you must have to keep a constant stream of new cases and clients coming down the pipe. And no, these are not law school theoretical concepts but the technical, managerial and entrepreneurial "how to" steps that have been tried and tested over years of trial and error. You won't find a book like this in your law school library...or anywhere else. Law school's out—no more time for theoretical concepts—it's

time to get bills paid, move cases to trial, start making money and begin living life on your terms. All royalties from the sale of this book are donated to Doc to Dock, Inc., an amazing nonprofit organization based in New York that collects unused and unwanted medical supplies from around the country and ships them to hospitals and clinics in impoverished Third World nations in Africa and Haiti. Every day tons of unused medical supplies and equipment are incinerated or tossed into landfills in the U.S. Rather than letting the unused medical supplies go to waste, Doc to Dock, Inc. collects the donated medical supplies consisting of basic medical devices such as catheters and ultrasound machines, and transports them to developing countries where they

are needed the most. Doc to Dock, Inc. has provided shipments to 18 different countries in the poorest regions of sub-Saharan Africa and has made a huge difference in preventing very curable and basic illnesses that are often life-threatening in Africa due to their lack of medical supplies.

### **A Primer for Early Level IT**

**Professionals** National Academies Press

This book is based on class notes for a course in the MS program in Systems Engineering at Johns Hopkins University. The program was a cooperative effort between senior systems engineers from the Johns Hopkins University Applied Physics Laboratory and the Westinghouse Electric Company. The authors were part of the curriculum

design team as well as members of the faculty.

*Protecting Electronic Health Information*  
Critical Social Thought  
Master Techniques and Successfully Build Models Using a Single Resource  
Vital to all data-driven or measurement-based process operations, system identification is an interface that is based on observational science, and centers on developing mathematical models from observed data. Principles of System Identification: Theory and Practice is an introductory-level book that presents the basic foundations and underlying methods relevant to system identification. The overall scope of the book focuses on system identification with an emphasis on practice, and concentrates most specifically on

discrete-time linear system identification. Useful for Both Theory and Practice The book presents the foundational pillars of identification, namely, the theory of discrete-time LTI systems, the basics of signal processing, the theory of random processes, and estimation theory. It explains the core theoretical concepts of building (linear) dynamic models from experimental data, as well as the experimental and practical aspects of identification. The author offers glimpses of modern developments in this area, and provides numerical and simulation-based examples, case studies, end-of-chapter problems, and other ample references to code for illustration and training. Comprising 26 chapters, and ideal for coursework and self-study, this extensive text: Provides

the essential concepts of identification Lays down the foundations of mathematical descriptions of systems, random processes, and estimation in the context of identification Discusses the theory pertaining to non-parametric and parametric models for deterministic-plus-stochastic LTI systems in detail Demonstrates the concepts and methods of identification on different case-studies Presents a gradual development of state-space identification and grey-box modeling Offers an overview of advanced topics of identification namely the linear time-varying (LTV), non-linear, and closed-loop identification Discusses a multivariable approach to identification using the iterative principal component analysis Embeds MATLAB® codes for illustrated examples in the text at the

respective points Principles of System Identification: Theory and Practice presents a formal base in LTI deterministic and stochastic systems modeling and estimation theory; it is a one-stop reference for introductory to moderately advanced courses on system identification, as well as introductory courses on stochastic signal processing or time-series analysis. The MATLAB scripts and SIMULINK models used as examples and case studies in the book are also available on the author's website:

<http://arunkt.wix.com/homepage#!textbook/c397>

### **Concepts, Implementation and Application** Wiley

This book offers a first stand-alone practical guide to how to realise

transformative potential at scale.

### Theory and Practice Apress

Suitable as a reference for industry practitioners and as a textbook for classroom use, Case Studies in System of Systems, Enterprise Systems, and Complex Systems Engineering provides a clear understanding of the principles and practice of system of systems engineering (SoSE), enterprise systems engineering (ESE), and complex systems engineering (CSE). Multiple domain practitioners present and analyze case studies from a range of applications that demonstrate underlying principles and best practices of transdisciplinary systems engineering. A number of the case studies focus on addressing real human needs. Diverse approaches such as use of soft systems skills are

illustrated, and other helpful techniques are also provided. The case studies describe, examine, analyze, and assess applications across a range of domains, including: Engineering management and systems engineering education  
 Information technology business transformation and infrastructure engineering  
 Cooperative framework for and cost management in the construction industry  
 Supply chain modeling and decision analysis in distribution centers and logistics  
 International development assistance in a foreign culture of education  
 Value analysis in generating electrical energy through wind power  
 Systemic risk and reliability assessment in banking  
 Assessing emergencies and reducing errors in hospitals and health care

systems  
 Information fusion and operational resilience in disaster response systems  
 Strategy and investment for capability developments in defense acquisition  
 Layered, flexible, and decentralized enterprise architectures in military systems  
 Enterprise transformation of the air traffic management and transport network  
 Supplying you with a better understanding of SoSE, ESE, and CSE concepts and principles, the book highlights best practices and lessons learned as benchmarks that are applicable to other cases. If adopted correctly, the approaches outlined can facilitate significant progress in human affairs. The study of complex systems is still in its infancy, and it is likely to evolve for decades to come. While this



book does not provide all the answers, it does establish a platform, through which analysis and knowledge application can take place and conclusions can be made in order to educate the next generation of systems engineers.

Best Sellers - Books :

- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\) By Sarah J. Maas](#)
- [Are You There God? It's Me, Margaret. By Judy Blume](#)
- [Icebreaker: A Novel \(the Maple Hills Series\) By Hannah Grace](#)
- [Bluey And Bingo's Fancy Restaurant Cookbook: Yummy Recipes, For Real Life](#)
- [Ugly Love: A Novel](#)
- [Jackie: Public, Private, Secret By J. Randy Taraborrelli](#)
- [Remarkably Bright Creatures: A Read With Jenna Pick](#)
- [I Love You Like No Otter: A Funny And Sweet Board Book For Babies And Toddlers \(punderland\)](#)
- [A Court Of Thorns And Roses \(a Court Of Thorns And Roses, 1\)](#)
- [The Untethered Soul: The Journey Beyond Yourself](#)