

 coth@novoresume.com
 123-444-5555
 Montreal, Canada
 coth-barnett.com
 linkedin.com/in/c.barnett

HARD SKILLS

Character-based VFX
3D Modeling
ZBrush
Rigging
Skeletal Animation
Blender
Adobe Creative Suite
Texturing
Skinning
Unreal Engine
Autodesk Maya
Cinema 4D

SOFT SKILLS

Attention to Detail
Communication
Time Management
Collaboration
Problem-solving

LANGUAGES

English
Native or Bilingual Proficiency
French
Full Professional Proficiency
Spanish
Professional Working Proficiency

Catherine Barnett

3D Character Animator

Hard-working animator with 3+ years of professional experience in 3D modeling, looking for a place to thrive at Cool Story Game Studios. Deep knowledge of 3D, texturing, skinning, and rendering. Successful background in creating action-packed scenes through rigging and skeletal animation. Proficient user of Blender, Adobe After Effects, Photoshop, and Unreal Engine.

WORK EXPERIENCE

3D Character Animator Iceberg Games Inc.

04/2023 - Present

Toronto, Canada

- Worked on a high-pressure project, delivering complex 3D character animation sequences, contributing to a 35% increase in player immersion as measured by game tester surveys.
- Collaborated with game designers and writers to match CG characters' animation to their environment and personality.
- Depicted complicated concepts through high-end 3D animations in Blender for a AAA game which sold over 5 million copies within the first six months of release.
- Successfully trained 3 junior animators in specialized 3D software for character animation within one month.
- Consistently met strict project deadlines, working on a total of 2 highly-anticipated games with over 200 hours of gameplay.

Animator and Designer Laughtrack Studios

01/2021 - 03/2023

New York, USA

- Collaborated with the marketing department to design materials for promotional stages of an indie game's development.
- Designed characters and environments in collaboration with concept artists and storyboard writers to ensure seamless delivery of final animations.
- Spearheaded the implementation of mixed 2D and 3D animation techniques to create visually stunning animations.
- Modeled characters in ZBrush for the 3D re-release of a 2D game, completing the projects 3 weeks ahead of schedule.

CERTIFICATES

Kawaii Character Creation in 3D with Blender

Domestika.com - 2023

Modeling 3D Cartoon Characters

Udemy.com - 2023

ZBrush Crash Course: 3D Character Modeling for Organic and Hard Surfaces

Coursera.com - 2023

Introduction to 3D Animation

Domestika.com - 2023

EDUCATION

BFA in Animation New York University

2018 - 2021

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G Orfield



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Operating System Design Douglas Comer, 2015-02-18 Avoiding the typical black box approach found in other operating system textbooks this bestselling book explains how to build an operating system from the ground up It removes the mystery from operating system design and consolidates the body of material into a systematic discipline The text presents a hierarchical design paradigm that organizes major operating system components in an orderly understandable manner This second edition has been completely rewritten with updated code throughout and examples for two low cost experimenter boards

Sample Return Missions Andrea Longobardo, 2021-05-10 Sample Return Missions The Last Frontier of Solar System Exploration examines the discoveries and results obtained from sample return missions of the past present and future It analyses the results in the context of the current state of knowledge and their relation to the formation and evolution of planetary bodies as well as to the available technologies and techniques It provides detailed descriptions of experimental procedures applied to returned samples Beginning with an overview of previous missions Sample Return Missions then goes on to provide an overview of facilities throughout the world used to analyze the returned samples Finally it addresses techniques for collection transport and analysis of the samples with an additional focus on lessons learned and future perspectives Providing an in depth examination of a variety of missions with both scientific and engineering implications this book is an important resource for the planetary science community as well as the experimentalist and engineering communities Presents sample return results obtained so far in relation to remote sensing measurements methods and techniques for laboratory analysis and technology Provides an overview of a variety of sample return missions from Apollo to Hayabusa 2 to future missions Examines technological and methodological advances in analyzing returned samples as well as the resources available globally

PCB Design for Real-World EMI Control Bruce R. Archambeault, James Drewniak, 2013-06-29 Proper design of printed circuit boards can make the difference between a product passing emissions requirements during the first cycle or not Traditional EMC design practices have been simply rule based that is a list of rules of thumb are presented to the board designers to implement When a particular rule of thumb is difficult to implement it is often ignored After the product is built it will often fail emission requirements and various time consuming and costly add ons are then required Proper EMC design does not require advanced degrees from universities nor does it require strenuous mathematics It does require a basic understanding of the underlying principles of the potential causes of EMC emissions With this basic understanding circuit board designers can make trade off decisions during the design phase to ensure optimum EMC design Consideration of these potential sources will allow the design to pass the emissions requirements the first time in the test laboratory A number of other books have been published on EMC Most are general books on EMC and do not focus on printed circuit board is intended to help EMC engineers and design design This book engineers understand the potential sources of emissions and how to reduce control or eliminate these sources This book is intended to be a hands

on book that is designers should be able to apply the concepts in this book directly to their designs in the real world

The Design and Implementation of the FreeBSD Operating System Marshall Kirk McKusick, George V. Neville-Neil, Robert N.M. Watson, 2014-09-25 The most complete authoritative technical guide to the FreeBSD kernel's internal structure has now been extensively updated to cover all major improvements between Versions 5 and 11 Approximately one third of this edition's content is completely new and another one third has been extensively rewritten Three long time FreeBSD project leaders begin with a concise overview of the FreeBSD kernel's current design and implementation Next they cover the FreeBSD kernel from the system call level down from the interface to the kernel to the hardware Explaining key design decisions they detail the concepts data structures and algorithms used in implementing each significant system facility including process management security virtual memory the I/O system filesystems socket IPC and networking This Second Edition Explains highly scalable and lightweight virtualization using FreeBSD jails and virtual machine acceleration with Xen and Virtio device paravirtualization Describes new security features such as Capsicum sandboxing and GELI cryptographic disk protection Fully covers NFSv4 and Open Solaris ZFS support Introduces FreeBSD's enhanced volume management and new journaled soft updates Explains DTrace's fine grained process debugging profiling Reflects major improvements to networking wireless and USB support Readers can use this guide as both a working reference and an in depth study of a leading contemporary portable open source operating system Technical and sales support professionals will discover both FreeBSD's capabilities and its limitations Applications developers will learn how to effectively and efficiently interface with it system administrators will learn how to maintain tune and configure it and systems programmers will learn how to extend enhance and interface with it Marshall Kirk McKusick writes consults and teaches classes on UNIX and BSD related subjects While at the University of California Berkeley he implemented the 4.2BSD fast filesystem He was research computer scientist at the Berkeley Computer Systems Research Group CSRG overseeing development and release of 4.3BSD and 4.4BSD He is a FreeBSD Foundation board member and a long time FreeBSD committer Twice president of the Usenix Association he is also a member of ACM IEEE and AAAS George V Neville Neil hacks writes teaches and consults on security networking and operating systems A FreeBSD Foundation board member he served on the FreeBSD Core Team for four years Since 2004 he has written the Kode Vicious column for Queue and Communications of the ACM He is vice chair of ACM's Practitioner Board and a member of Usenix Association ACM IEEE and AAAS Robert N M Watson is a University Lecturer in systems security and architecture in the Security Research Group at the University of Cambridge Computer Laboratory He supervises advanced research in computer architecture compilers program analysis operating systems networking and security A FreeBSD Foundation board member he served on the Core Team for ten years and has been a committer for fifteen years He is a member of Usenix Association and ACM

Introduction to Java and Software Design Nell B. Dale, Chip Weems, Mark R. Headington, 2003 Introduction to Java and Software Design breaks the current paradigms for teaching Java and object

oriented programming in a first year programming course The Dale author team has developed a unique way of teaching object oriented programming They foster sound object oriented design by teaching students how to brainstorm use filtering scenarios CRC cards and responsibility algorithms The authors also present functional design as a way of writing algorithms for the class responsibilities that are assigned in the object oriented design Click here for downloadable student files This book has been developed from the ground up to be a Java text rather than a Java translation of prior works The text uses real Java I O classes and treats event handling as a fundamental control structure that is introduced right from the beginning The authors carefully guide the student through the process of declaring a reference variable instantiating an object and assigning it to the variable Students will gradually develop a complete and comprehensive understanding of what an object is how it works and what constitutes a well designed class interface 1972 Census of Retail Trade: Summary and subject statistics United States. Bureau of the Census,1976 **Design and Implementation of the MTX Operating System** K. C. Wang,2015-06-29 This course tested textbook describes the design and implementation of operating systems and applies it to the MTX operating system a Unix like system designed for Intel x86 based PCs Written in an evolutionary style theoretical and practical aspects of operating systems are presented as the design and implementation of a complete operating system is demonstrated Throughout the text complete source code and working sample systems are used to exhibit the techniques discussed The book contains many new materials on the design and use of parallel algorithms in SMP Complete coverage on booting an operating system is included as well as extending the process model to implement threads support in the MTX kernel an init program for system startup and a sh program for executing user commands Intended for technically oriented operating systems courses that emphasize both theory and practice the book is also suitable for self study 1972 Census of Retail Trade: Summary and subject statistics [RC77-A,RC77-S United States. Bureau of the Census,1976 Handbook of Research on Retailing Katrijn Gielens,Els Gijbrecchts,2018-08-31 The advent of e commerce and the rise of hard discounters have put severe pressure on traditional retail chains Boundaries are blurring traditional brick mortar players are expanding their online operations and or setting up their own discount banners while the power houses of online retail are going physical and hard discounters get caught up in the Wheel of Retailing Even successful companies cannot sit back and rest but need to prepare for the next wave of change In the face of this complexity it is all the more important to take stock of current knowledge based on insights and experience from leading scholars in the field What do we know from extant studies and what are the ensuing best practices What evolutions are ahead and will current recipes still work in the future This Handbook sheds light on these issues **Design for Electromagnetic Compatibility--In a Nutshell** Reto B. Keller,2022-11-22 This open access book provides practicing electrical engineers and students a practical and mathematically sound introduction to the topic of electromagnetic compatibility EMC The author enables readers to understand better how to overcome commonly failed EMC tests for radiated emission radiated immunity and electrostatic

discharge ESD while providing concrete EMC design guidelines The book also presents an overview of EMC standards and regulations and how to test for a global market access *Federal Register* ,1998-02 *Pro C# 8 with .NET Core 3* Andrew Troelsen,Phil Japikse,2020-09-14 This essential classic provides a comprehensive foundation in the C programming language and the frameworks it lives in Now in its 9th edition you will find the latest C 8 and NET Core features along with new chapters on Microsoft s lightweight cross platform framework NET Core 3 1 Coverage of ASP NET Core Entity Framework Core and more sits alongside the latest updates to NET Core including Windows Presentation Foundation WPF Not only does this book cover all of the latest features in C 8 but all chapters and code samples have been rewritten for this latest release Dive in and discover why this book has been a favorite of C developers worldwide for more than 15 years Gain a solid foundation in object oriented development techniques attributes and reflection generics and collections and numerous advanced topics not found in other texts such as CIL opcodes and emitting dynamic assemblies With the help of Pro C 8 with NET Core 3 gain the confidence to put C into practice and explore the NET Core universe on your own terms What You Will Learn Discover the bells and whistles of C 8 features and updates to previous features Hit the ground running with ASP NET Core web applications and web services and Entity Framework Core Work with the latest version of Windows Presentation Foundation now a part of NET Core Understand the philosophy behind NET and the cross platform alternative NET Core Develop applications with C and modern frameworks for services web and smart client applications Who This Book Is For Developers who are interested in NET programming and the C language Amazing Provides easy to follow explanations and examples I remember reading the first version of thisbook this is a must have for your collection if you are learning NET Core Rick McGuire Senior Application Development Manager Microsoft Phil is a journeyman programmer who brings years of experience and a passion for teaching to make this fully revised and modernized classic a must have Any developer who wants full spectrum up to date coverage of both the C language and how to use it with NET Core and ASP NET Core should get this book Brian A Randell Partner MCW Technologies and Microsoft MVP The Design of Sites Douglas K. Van Duyne,James A. Landay,Jason I. Hong,2007 Using patterns to help Web designers develop a site that attracts visitors this text reveals ways to understand customers and their needs and ways to keep customers involved through good design *.NET Domain-Driven Design with C#* Tim McCarthy,2008-06-02 As the first technical book of its kind this unique resource walks you through the process of building a real world application using Domain Driven Design implemented in C Based on a real application for an existing company each chapter is broken down into specific modules so that you can identify the problem decide what solution will provide the best results and then execute that design to solve the problem With each chapter you ll build a complete project from beginning to end *Design for the National Airspace Utilization System, Summary of First Edition* United States Systems Research and Development Service,1962 Embedded System Design: Topics, Techniques and Trends Achim Rettberg,Mauro Zanella,Rainer Dömer,Andreas Gerstlauer,Franz Rammig,2010-05-09 Over recent years

embedded systems have gained an enormous amount of processing power and functionality. Many of the formerly external components can now be integrated into a single System on Chip. This tendency has resulted in a dramatic reduction in the size and cost of embedded systems. As a unique technology, the design of embedded systems is an essential element of many innovations. Embedded System Design: Topics, Techniques, and Trends presents the technical program of the International Embedded Systems Symposium IESS 2007 held in Irvine, California. IESS is a unique forum to present novel ideas, exchange timely research results, and discuss the state of the art and future trends in the field of embedded systems. Contributors and participants from both industry and academia take active part in this symposium. The IESS conference is organized by the Computer Systems Technology committee TC10 of the International Federation for Information Processing (IFIP). Timely topics, techniques, and trends in embedded system design are covered by the chapters in this book, including design methodology, specification and modeling, embedded software and hardware, synthesis, networks on chip, distributed and networked systems, and system verification and validation. Particular emphasis is paid to automotive and medical applications. A set of actual case studies and special aspects in embedded system design are included as well.

Kickstart Compiler Design

Fundamentals Sandeep Telkar R, Dr. Likewin Thomas, Dr. Rajesh Yakkundimath, Divyashree Mallarapu, 2025-06-18
TAGLINE Unveiling Compiler Secrets from Source to Execution
KEY FEATURES Master compiler fundamentals from lexical analysis to advanced optimization techniques. Reinforce concepts with practical exercises, projects, and real-world case studies. Explore LLVM, GCC, and industry standard optimization methods for efficient code generation.
DESCRIPTION Compilers are the backbone of modern computing, enabling programming languages to power everything from web applications to high-performance systems. Kickstart Compiler Design: Fundamentals is the perfect starting point for anyone eager to explore the world of compiler construction. This book takes a structured, beginner-friendly approach to demystifying core topics such as lexical analysis, syntax parsing, semantic analysis, and code optimization. The chapters follow a progressive learning path, beginning with the basics of function calls, memory management, and instruction selection. As you advance, you'll dive into machine-independent optimizations, register allocation, instruction-level parallelism, and data flow analysis. You'll also explore loop transformations, peephole optimization, and cutting-edge compiler techniques used in real-world frameworks like LLVM and GCC. Each concept is reinforced with hands-on exercises, practical examples, and real-world applications. More than just theory, this book equips you with the skills to design, implement, and optimize compilers efficiently. By the end, you'll have built mini-compilers, explored optimization techniques, and gained a deep understanding of code transformation. Don't miss out on this essential knowledge—kickstart your compiler journey today!
WHAT WILL YOU LEARN Understand core compiler design principles and their real-world applications. Master lexical analysis, syntax parsing, and semantic processing techniques. Optimize code using advanced loop transformations and peephole strategies. Implement efficient instruction selection, scheduling, and register allocation. Apply data flow analysis to improve program performance and efficiency. Build practical

compilers using LLVM GCC and real world coding projects WHO IS THIS BOOK FOR This book is ideal for students of BE BTech BCA MCA BS MS and other undergraduate computer science courses as well as software engineers system programmers and compiler enthusiasts looking to grasp the fundamentals of compiler design Beginners will find easy to follow explanations while experienced developers can explore advanced topics such as optimization and code generation A basic understanding of programming data structures and algorithms is recommended

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SEC Docket United States. Securities and Exchange Commission,1998

Robust Electronic Design Reference Book: no special title John R. Barnes,2004 If you design electronics for a living you need Robust Electronic Design Reference Book Written by a working engineer who has put over 115 electronic products into production at Sycor IBM and Lexmark Robust Electronic Design Reference covers all the various aspects of designing and developing electronic devices and systems that Work Are safe and reliable Can be manufactured tested repaired and serviced May be sold and used worldwide Can be adapted or enhanced to meet new and changing requirements

Portfolio Design Richard C. Marston,2011-01-31 Portfolio Design choosing the right mix of assets appropriate to a particular investor is the key to successful investing It can help you accumulate wealth over time while cushioning the blow of possible economic downturns But in order to successfully achieve this goal you need to be familiar with all of the major asset classes that go into modern portfolios and learn how much they add to portfolio diversification Thoughtful asset allocation provides discipline to the investment process and gives you the best chance of building and safeguarding wealth Wharton Professor Richard C Marston 2014 recipient of the Investment Management Consultants Association s prestigious Matthew R McArthur Award will guide you through the major decisions that need to be made when designing a portfolio and will put you in the best position to balance the risk reward relationship that is part of this endeavor Portfolio Design is to be read by investment advisors The book is rich in information about individual asset classes including both traditional assets like stocks and bonds as well as alternative assets such as hedge funds private equity real estate and commodities So it should appeal to all sophisticated advisors whether or not they are trying to qualify for one of the major investment designations In fact the book is designed to be read by any advisor who is as fascinated as Marston by the investment process

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section learning objectives by the end of this section you will be able to do the following describe the structure and forces present within the nucleus explain the three types of radiation write nuclear equations associated with the various types of radioactive decay

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notes 323 nuclei and radioactivity physics module 7 atoms and nuclei z explain the growth and decay of radioactivity in a sample z calculate the half life and decay constant of a radioactive substance and z explain the uses of radioactivity in various fields 26 1 the atomic nucleus soon after the discovery of nucleus in an atom by rutherford in 1911

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quantum physics yet even though it has only 10 15 of the volume of the atom the nucleus contains more than 99 9 of the mass of the atom the nucleus is very small but very massive that was not predicted try to imagine the surprise and disbelief of scientists in 1911 when ernest rutherford discovered this incredible fact

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radioactivity some nuclides have an atomic nucleus that decays spontaneously without any external influence known as

radionuclides they transform themselves into other nuclei ionising radiation is emitted during this process this is known as radioactivity

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it some future development of atomic theory perhaps a modification of the thomson model would most likely yield a causal explanation of radioactivity in terms of the internal structure of the atom

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atomic physics deals with the atom as a system consisting of a nucleus and electrons nuclear physics deals with the nucleus as a system consisting of nucleons protons and neutrons the main difference is in the scale while the term atomic deals with 1Å 10⁻¹⁰ m where Å is an ångström according to anders jonas ångström the term