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Don't settle for Flex's boring, standard user interface. Set your Flex applications apart with the breakthrough skinning and programming techniques found in *Creating Visual Experiences with Flex 3.0*. Leading Flex developers Juan Sanchez and Andy McIntosh show how to build stunning Flex and AIR applications. You'll learn how to take a design and translate that design into Flex or AIR without sacrificing fidelity, and how to apply state-of-the-art branding that adds value to all your Flex applications, no matter what they do or who you're building them for. Sanchez and McIntosh illuminate every aspect of creating superior visual experiences with Flex 3.0 and AIR and discuss planning, design, architecture, and proven user-interface principles, with an emphasis on technical implementation. You'll learn how to alter the standard Flex interface using all the tools available to you: skins, styling, transitions, effects, filters, graphics built with Adobe creative tools, CSS, and ActionScript 3.0 programming. The authors reveal the trade-offs associated with each approach to Flex visual experience design and help you choose the right techniques for your applications. They explain each concept and technique in detail, using real-world examples and exercises that solve specific problems and provide samples throughout each chapter. If you want your Flex and AIR applications to be a cut above the rest, this is the book that shows you how.

2021-22 All IAS/PCS General Science & Technology Solved Papers

The New York Times bestselling, "meticulously researched and absorbingly written" (The Washington Post) story of the trailblazers and the ordinary Americans on the front lines of the epic Apollo 11 moon mission. President John F. Kennedy astonished the world on May 25, 1961, when he announced to Congress that the United States should land a man on the Moon by 1970. No group was more surprised than the scientists and engineers at NASA, who suddenly had less than a decade to invent space travel. When Kennedy announced that goal, no one knew how to navigate to the Moon. No one knew how to build a rocket big enough to reach the Moon, or how to build a computer small enough (and powerful enough) to fly a spaceship there. No one knew what the surface of the Moon was like, or what astronauts could eat as they flew there. On the day of Kennedy's historic speech, America had a total of fifteen minutes of spaceflight experience—with just five of those minutes outside the atmosphere. Russian dogs had more time in space than US astronauts. Over the next decade, more than 400,000 scientists, engineers, and factory workers would send twenty-four astronauts to the Moon. Each hour of space flight would require one million hours of work back on Earth to get America to the Moon on July 20, 1969. "A veteran space reporter with a vibrant touch—nearly every sentence has a fact, an insight, a colorful quote or part of a piquant anecdote" (The Wall Street Journal) and in *One Giant Leap*, Fishman has written the sweeping, definitive behind-the-scenes account of the furious race to complete one of mankind's greatest achievements. It's a story filled with surprises—from the item the astronauts almost forgot to take with them (the American flag), to the extraordinary impact Apollo would have back on Earth, and on the way we live today. From the research labs of MIT, where the eccentric and legendary pioneer Charles Draper created the tools to fly the Apollo spaceships, to the factories where dozens of women sewed spacesuits, parachutes, and even computer hardware by hand, Fishman captures the exceptional feats of these ordinary Americans. "It's been 50 years since Neil Armstrong took that one small step. Fishman explains in dazzling form just how unbelievable it actually was" (Newsweek).

The *Lloyd's Register of Shipping* records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by *Lloyd's Register* were listed. Vessels are listed alphabetically by their current name. The free book "Fundamentals of Computer Programming with C#" is a comprehensive computer programming tutorial that teaches programming, logical thinking, data structures and algorithms, problem solving and high quality code with lots of examples in C#. It starts with the first steps in programming and software development like variables, data types, conditional statements, loops and arrays and continues with other basic topics like methods, numeral systems, strings and string processing, exceptions, classes and objects. After the basics this fundamental programming book enters into more advanced programming topics like recursion, data structures (lists, trees, hash-tables and graphs), high-quality code, unit testing and refactoring, object-oriented principles (inheritance, abstraction, encapsulation and polymorphism) and their implementation the C# language. It also covers fundamental topics that each good developer should know like algorithm design, complexity of algorithms and problem solving. The book uses C# language and Visual Studio to illustrate the programming concepts and explains some C# / .NET specific technologies like lambda expressions, extension methods and LINQ. The book is written by a team of developers lead by Svetlin Nakov who has 20+ years practical software development experience. It teaches the major programming concepts and way of thinking needed to become a good software engineer and the C# language in the meantime. It is a great start for anyone who wants to become a skillful software engineer. The books does not teach technologies like databases, mobile and web development, but shows the true way to master the basics of programming regardless of the languages, technologies and tools. It is good for beginners and intermediate developers who want to put a solid base for a successful career in the software engineering industry. The book is accompanied by free video lessons, presentation slides and mind maps, as well as hundreds of exercises and live examples. Download the free C# programming book, videos, presentations and other resources from <http://introprogramming.info>. Title: Fundamentals of Computer Programming with C# (The Bulgarian C# Programming Book) ISBN: 9789544007737 ISBN-13: 978-954-400-773-7 (9789544007737) ISBN-10: 954-400-773-3 (9544007733) Author: Svetlin Nakov & Co. Pages: 1132 Language: English Published: Sofia, 2013 Publisher: Faber Publishing, Bulgaria Web site: <http://www.introprogramming.info> License: CC-Attribution-Share-Alike Tags: free, programming, book, computer programming, programming fundamentals, ebook, book programming, C#, CSharp, C# book, tutorial, C# tutorial; programming concepts, programming fundamentals, compiler, Visual Studio, .NET, .NET Framework, data types, variables, expressions, statements, console, conditional statements, control-flow logic, loops, arrays, numeral systems, methods,

strings, text processing, StringBuilder, exceptions, exception handling, stack trace, streams, files, text files, linear data structures, list, linked list, stack, queue, tree, balanced tree, graph, depth-first search, DFS, breadth-first search, BFS, dictionaries, hash tables, associative arrays, sets, algorithms, sorting algorithm, searching algorithms, recursion, combinatorial algorithms, algorithm complexity, OOP, object-oriented programming, classes, objects, constructors, fields, properties, static members, abstraction, interfaces, encapsulation, inheritance, virtual methods, polymorphism, cohesion, coupling, enumerations, generics, namespaces, UML, design patterns, extension methods, anonymous types, lambda expressions, LINQ, code quality, high-quality code, high-quality classes, high-quality methods, code formatting, self-documenting code, code refactoring, problem solving, problem solving methodology, 9789544007737, 9544007733 This book provides a wealth of detailed information that collectors, investors, and restorers of imported cars will not find in any other book. This massive volume spans the marques of imported vehicles. The list includes such familiar names as Alfa Romeo, Aston Martin, Bentley, Citroen, Jaguar, Lamborghini, Porsche, Rolls-Royce, Saab, and Volkswagen. Also in these pages, you'll find details on such lesser-known yet no less intriguing marques as Abarth, DAF, Frazer Nash, Humber, Iso, Nardi, Panhard, Peerless, Sabra and Skoda. The book also highlights model changes and corporate histories and provides value information on the most popular models of imported cars. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. Annotation Your work demands results, and you don't have time for tedious, repetitive mathematical tasks. Sage is a free, open-source software package that automates symbolic and numerical calculations with the power of the Python programming language, so you can focus on the analytical and creative aspects of your work or studies. Sage Beginner's Guide shows you how to do calculations with Sage. Each concept is illustrated with a complete example that you can use as a starting point for your own work. You will learn how to use many of the functions that are built in to Sage, and how to use Python to write sophisticated programs that utilize the power of Sage. This book starts by showing you how to download and install Sage, and introduces the command-line interface and the graphical notebook interface. It also includes an introduction to Python so you can start programming in Sage. Every major concept is illustrated with a practical example. After learning the fundamentals of variables and functions in Sage, you will learn how to symbolically simplify expressions, solve equations, perform integrals and derivatives, and manipulate vectors and matrices. You will learn how Sage can produce numerous kinds of plots and graphics. The book will demonstrate numerical methods in Sage, and explain how to use object-oriented programming to improve your code. Sage Beginner's Guide will give you the tools you need to unlock the full potential of Sage for simplifying and automating mathematical computing. Effectively use Sage to eliminate tedious algebra, speed up numerical calculations, implement algorithms and data structures, and illustrate your work with publication-quality plots and graphics. Design, simulate, and program interactive robots

**Key Features** Design, simulate, build, and program an interactive autonomous mobile robot Leverage the power of ROS, Gazebo, and Python to enhance your robotic skills A hands-on guide to creating an autonomous mobile robot with the help of ROS and Python

**Book Description** Robot Operating System (ROS) is one of the most popular robotics software frameworks in research and industry. It has various features for implementing different capabilities in a robot without implementing them from scratch. This book starts by showing you the fundamentals of ROS so you understand the basics of differential robots. Then, you'll learn about robot modeling and how to design and simulate it using ROS. Moving on, we'll design robot hardware and interfacing actuators. Then, you'll learn to configure and program depth sensors and LIDARs using ROS. Finally, you'll create a GUI for your robot using the Qt framework. By the end of this tutorial, you'll have a clear idea of how to integrate and assemble everything into a robot and how to bundle the software package. What you will learn

- Design a differential robot from scratch
- Model a differential robot using ROS and URDF
- Simulate a differential robot using ROS and Gazebo
- Design robot hardware electronics
- Interface robot actuators with embedded boards
- Explore the interfacing of different 3D depth cameras in ROS
- Implement autonomous navigation in ChefBot
- Create a GUI for robot control

Who this book is for This book is for those who are conducting research in mobile robotics and autonomous navigation. As well as the robotics research domain, this book is also for the robot hobbyist community. You're expected to have a basic understanding of Linux commands and Python. The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government. Provides information on the truck and specialty vehicles business, including: automotive industry trends and market research; mergers, acquisitions, globalization; automobile manufacturers; truck makers; makers of specialty vehicles such as RVs; automobile loans, insurance and other financial services; dealerships; and, components manufacturers. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. Beretter med mange illustrationer om britisk militærflyvnings historiske udvikling i perioden 1912-1982. With its unique focus on video game engines, the data-driven architectures of game development and play, this innovative textbook examines the impact of software on everyday life and explores the rise of engine-driven culture. Through a series of case studies, Eric Freedman lays out a clear methodology for studying the game development pipeline, and uses the video game engine as a pathway for media scholars and practitioners to navigate the complex terrain of software practice. Examining several distinct software ecosystems that include the proprietary efforts of Amazon, Apple, Capcom, Epic Games and Unity Technologies, and the unique ways that game engines are used in non-game industries, Freedman illustrates why engines matter. The studies bind together designers and players, speak to the labors of the game industry, value the work of both global and regional developers, and establish critical connection points between software and society. Freedman has crafted a much-needed entry point for students new to code, and a research resource for scholars and teachers working in media industries, game development and new media. Through extensive analysis of past accidents, the author shows seafarers how they can detect dangerous patterns before a collision becomes inevitable. Correct avoidance procedures are also discussed. An Ancient Conspiracy. A Modern Phenomenon. A Shocking Revelation about the Universe. Silas Grey is running late—again. And for a dinner date planning his future wedding! When he arrives, he wishes they'd ordered takeout. Because a political conspiracy stretching back half a century threatens to embroil the Order of Thaddeus with alarming implications—for America, the world, and the Church. The stakes explode when an archaeological site yields a discovery that unveils unsettling questions about human existence. When new insights from the Bible unveil shocking revelations, SEPIO must unravel the conspiracy with ancient roots leading to a modern phenomenon. The existence of UFOs and search for alien life. But forces marshaled against SEPIO, the muscular arm of the Church, leaves their success in doubt—reaching all levels of government and beyond. Threatening not only the Christian faith, but their very lives. This is a tale worthy of its own X-Files episode, delivering an explosive page-turner that will make you rethink all you know about the unseen supernatural realm. Devour the 11th book in the bestselling religious thriller series fans agree combines the best action-adventure elements of James Rollins and Clive Cussler with the conspiracy suspense of Dan Brown and Steve Berry. Learn about the entire history of America's best-selling vehicle: the Ford F-Series truck. When Henry Ford first started manufacturing Model Ts more than 100 years ago, he didn't really have any sort of pickup or truck configuration in mind. However, enterprising people and businesses were modifying those early chassis for commercial use, and it didn't take long for Ford to figure out that there was a demand for a truck application of the Model T. Soon, Ford was making its own configurations for commercial use, first through third-party body companies and eventually by Ford itself with the Model TT. From these humble beginnings, Ford stumbled onto the basis for one of the most popular vehicles ever built: the Ford F-Series pickup truck. In Ford F-Series Trucks: 1948–Present, authors Jimmy Dinsmore and James Halderman thoroughly dissect the history of Ford F-Series pickup trucks as seen from a technical viewpoint. Fully covered are all the options, chassis specifications, running changes, and the evolution of these trucks, as they transformed from postwar utilitarian vehicles to the best-selling luxury family cruisers seen today. Not only are Ford trucks the best-selling trucks, they are the best-selling vehicle of any category, cars included. This book will thrill truck aficionados and Ford historians alike, as it covers the first F-Series models (1948–1952), the ever-popular second-generation F-Series models (1953–1956), the popular Bumpside (1967–1972), and all the way through the remarkable technology of what is

now the 14th generation of the F-Series. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. This book constitutes the refereed proceedings of the 7th International Conference on Model Transformation, ICMT 2014, held in York, UK, in July 2014. The 14 revised papers were carefully selected from 38 submissions. The papers have been organized in topical sections on model transformation testing, foundations of model synchronization, applications of model synchronization and tracing and reverse engineering of transformations. Provides information on the truck and specialty vehicles business, including: automotive industry trends and market research; mergers, acquisitions, globalization; automobile manufacturers; truck makers; makers of specialty vehicles such as RVs; automobile loans, insurance and other financial services; dealerships; and, components manufacturers. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. With the milestones of Digital TV and HDTV, there are lots of questions to be asked about television of today... Understanding Digital Television explains complex technical systems and solutions in an easy to comprehend manner along with visual 3D graphics. It helps non-technical individuals such as managers, executives, general media professionals, as well as TV and home cinema enthusiasts gain a practical understanding of the equipment, technical aspects of digital television, and various ways of distributing. Most examples are from a European perspective, but also include comparisons with North American systems. This book answers the confusing questions about new devices and digital formats, what to do when the analog TV transmitters are switched off, watching TV using your broadband connection, and much more. In 2034, the Earth is in crisis. Energy use is at an all-time high, and energy-hungry nations seem on the verge of going to war with one another. But on the moon a discovery is made, something that changes the balance of everything. A set of caves is opened by explorers, revealing a buried base thousands of years old. Among the relics found is the ruin of an ancient starship, with an engine capable of carrying humanity to the stars - or becoming the golden apple that starts a war no one can win. A handful of unlikely heroes will risk their lives to keep the starship safe. If life knocked you down, would you risk everything you had left to reach for the stars? Excerpt: "Dan - ad astra!" Dan heard the order. Ad astra. To the stars. It was a toast the two of them had shared back in college, when they first stepped onto the roads which would lead them into space. It had been John's idea to use the toast as a code word now. Dan didn't even take a deep breath before executing the order. He'd practiced this with Majel enough times in the simulator - not the part about having a gunman in the bridge, but if that order was ever given, it would be a true crisis. He checked the screen again. Visual range in only fifteen seconds. No time for anything else. He rapidly initiated the program, said a quick prayer, and pressed the Enter button on his keyboard. Immediately, the ship began to shudder." The story continues in book two "Stellar Legacy" and book three "Deep Waters" The Standard Catalog of Ford delivers all the details you need to enjoy your hobby and love your Ford. Inside, you'll find information about all of the legendary Fords built from 1903-2002...Mustangs, Thunderbirds, the Model T and A, Falcons, Fairlanes, Skyliners, and more. This fact-filled book provides collector-market values for Fords made during 1903-2002. It also gives Ford collectors the data they need to identify, buy, restore, and invest in collectable Fords, including: • a current market price guide showing values in Old Cars Report Price Guide's comprehensive 1 to 6 grading scale; • complete year-by-year model listings with history and technical details; • thousands of photos for easy model identification; • and option lists, engine information, original pricing, and production information. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. 3 Bestselling Religious Conspiracy Archaeological Thrillers for 40% off Full Price DEADLY HOPE A Strange Blessing. A Mysterious Contagion. Is There Hope for Humanity? 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In a race against a menacing force Christianity has been holding at bay for generations, Silas and SEPIO must find Eden and our ancestors' relics before a wicked power is unleashed upon humanity. Will they find Eden in time and recover our ancestor's legacy before both are leveraged for evil? Join three epic adventures in the bestselling archaeological religious thriller series fans say is “a great read, fun, thrilling” and “recommended highly to anyone” — with “a lot of suspense and plot twists” and written “in a way that the story and characters are absolutely believable!” As one reader says: "If you like the sigma force novels by James Rollins or Steve Berry's Cotton Malone series you might like this series. It provides plenty of rollicking action adventure while also giving insights into the Christian faith."

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