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The official "Fedora 15 Installation Guide" covers installation of Fedora, a Linux distribution built on free and open source software.

A revised and updated edition offers comprehensive coverage of ECMAScript 5 (the new JavaScript language standard) and also the new APIs introduced in HTML5, with chapters on functions and classes completely rewritten and updated to match current best practices and a new chapter on language extensions and subsets. Original.

The #1 New York Times and #1 Wall Street Journal bestselling author Brad Thor delivers his most frightening and pulse-pounding thriller ever! After a CIA agent mysteriously dies overseas, his top asset surfaces with a startling and terrifying claim. There ' s just one problem—no one knows if she can be trusted. But when six exchange students go missing, two airplane passengers trade places, and one political-asylum seeker is arrested, a deadly chain of events is set in motion. With the United States facing an imminent and devastating attack, America ' s new president must turn to covert counterterrorism operative Scot Harvath to help carry out two of the most dangerous operations in the country ' s history. Code-named " Gold Dust " and " Blackbird, " they are shrouded in absolute secrecy as either of them, if discovered, will constitute an act of war.

The purpose of this book is to show the essential and indispensable role of prokaryotes in the evolution of aliving world. The evolutionary success of prokaryotes is explained together with their role in the evolution of the geosphere, the biosphere and its functioning, as well as their ability to colonize all biotopes, including the most extreme ones. We consider that all past and present living beings emerged from prokaryotes and have interacted with them. Forces and mechanisms presented in the various theories of evolution apply to prokaryotes. The major stages of their evolution and biodiversity are also described. Finally, it is emphasized that prokaryotes are living organisms that provide indisputable evidence of evolutionary processes. Many examples of ongoing evolution in prokaryotes, observable at the human scale, are provided.

This manual presents current design practices and research information on mechanical fasteners used in wood connections in the United States and abroad. Chapters review a vast array of connections, including nails, spikes, and staples; lag screws and wood screws; bolts, drift bolts, and pins; metal connector plates, and timber connectors. Issues addressed range from materials and basic design criteria to fabrication practices, installation practices, connection details and the research basis for design practice.

Wood is one of the most valuable materials for mankind, and since our earliest days wood materials have been widely used. Today we have modern woodworking machine and tools; however, the raw wood materials available are continuously declining. Therefore we are forced to use this precious material more economically, reducing waste wherever possible. This new textbook on the " Mechanics of Wood Machining " combines the quantitative, mathematical analysis of the mechanisms of wood processing with practical recommendations and solutions. Bringing together materials from many sources, the book contains new theoretical and experimental approaches and offers a clear and systematic overview of the theory of wood cutting, thermal loading in wood-cutting tools, dynamic behaviour of tool and work piece, optimum choice of operational parameters and energy consumption, the wear process of the tools, and the general regularities of wood surface roughness. Diagrams are provided for the quick estimation of various process parameters. This book will be useful for scientists, graduate and postgraduate students, and practising engineers seeking a deeper understanding of physical phenomena associated with real woodworking processes.

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