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This course provides training for officers and ratings. It comprises a basic training programme appropriate to their duties, including oil and chemical tanker safety, fire safety measures and systems, pollution prevention, operational practice and obligations under applicable laws and regulations. The course takes full account of section A-V/1-1 of the STCW Code adopted by the International Convention on Standards of Training, Certification and Wtachkeeping for Seafarers as amended, including the Manila amendments 2010

An estimated 400 million units of obsolete electronics are scrapped annually in the U.S. Virtualization can save an organization $560 annually in electricity costs per server; this books covers virtualization and other engery-saving techniques A green IT organization can reduce operation costs, increase employee retention, and improve brand image in the market place

Think your Mac is powerful now? This practical guide shows you how to get much more from your system by tapping into Unix, the robust operating system concealed beneath OS X's beautiful user interface. OS X puts more than a thousand Unix commands at your fingertips—for finding and managing files, remotely accessing your Mac from other computers, and using freely downloadable open source applications. If you're an experienced Mac user, this updated edition teaches you all the basic commands you need to get started with Unix. You'll soon learn how to gain real control over your system. Get your Mac to do exactly what you want, when you want Make changes to your Mac's filesystem and directories Use Unix's find, locate, and grep commands to locate files containing specific information Create unique "super commands" to perform tasks that you specify Run multiple Unix programs and processes at the same time Access remote

servers and interact with remote filesystems Install the X Window system and learn the best X11 applications Take advantage of command-line features that let you shorten repetitive tasks

The English army attacks Donegal Castle in Ireland in 1589. The few defenders fight vaingloriously but they are overwhelmed by the English in numbers, weaponry and surprise. Maire and Uilliam are a young, married couple who try to fight off the invaders but are lost when the castle burns. In 1666, Mary Goode is a young girl indentured to the King's Baker. Smelling fire late one night, she sounds the alarm. It is the start of the Great Fire of London. Maire is reincarnated as Mary, but remembers nothing of her past life in Ireland--that is until she meets--and touches--an English gentleman, realizing this overweight, aged, aristocrat is the embodiment of her Uilliam! Uilliam, however, remembers nothing, with tragic consequences. Throughout the next four hundred years, Uilliam and Maire live many other lives, sometimes near in age, sometimes not, and sometimes of other races. If they meet--and touch--Maire remembers all past lives, and, to her chagrin and great sadness, Uilliam has no recollection of Maire or their lives intertwining over the centuries. Borneo, the French Revolution, a clipper ship around the Horn, the American West, the trenches of World War One, the days before Pearl Harbor, crashing across the ages to the present. Maire, now Marisa, is a high-powered American lawyer and Uilliam--Bill--is an ex-convict, now charged with murder. Can she save him? Will she risk her fortune and her very life to rescue him and spirit him away? Will history repeat itself once again for these star-crossed lovers? Will Uilliam ever recognize Maire? Will they ever find one another-and happiness?

In this book I give you my honest views on the good and dark sides of Windows 11. There are more features, issues, hacks and tricks hiding in Windows 11 than most people will ever know. I unveiled some of them in this book. I've been a Windows user for over 20 years, and after further exploring two early builds of Windows 11, at first I had to admit that it looks rather nice, and is better than Windows 10. But I soon discovered there's a lot more than meets the eye. So I strongly advise you read this book first to help you decide if you should install or upgrade your OS to Windows 11. These are some of what you'll learn in this book: The new features and major changes since the Windows 11 insider preview was released. Why Microsoft's system health-check application, and the hardware constraints they plan to include in Windows 11 are shameful, and how they can affect your system and you. Why I suspect the rollout of Windows 11 will be relatively slow, and why it will take quite a long time before lots of people start using it. Apps experiencing troubles with Windows 11 and why Microsoft is unable to find a fix. 8 Windows 11 troubles Microsoft is currently investigating The Microsoft's policy and how it will affect Windows 11 users when Windows 10 support ends on October 14th, 2025. How to quickly and reliably check if your system can run Windows 11. Two methods to install Windows 11 step by step (for Windows and Linux-based systems with backup and restore options for programs and files). A work around to install Windows 11 on non-supported hardware. How to dual boot your PC with Windows 11 and 10 step by step. And so much more...

Dynamic Analysis of High-Speed Railway Alignment: Theory and Practice elaborates on the dynamic analysis theory and method on spatial alignment parameters of high-speed railways, revealing the interaction mechanism between

vehicle-track dynamic performance and track parameters of high-speed railways. It ascertains the influence rules of track structure and track geometry on vehicle-track dynamic performance, establishes the relationship models between vehicle-track dynamic performance and curve dynamic characteristic parameters, and defines the calculation relationship between lateral acceleration of car body on curves and track parameters. This book can be used as a reference book for scientific researchers, engineering technicians and management engaged in railway engineering, and will be very helpful for railway technicians who want to learn more about route planning, design, and construction and maintenance technologies of high-speed railways. Presents the dynamic effects between the running speed of high-speed trains on curves and spatial curve technical parameters Provides dynamic analysis, theory and methods on curve parameters of high-speed railways and improves the calculation theory on spatial alignment of high-speed railways Covers minimum curve radius, transition curve length, minimum radius of vertical curve, steepest slope, minimum slope length and length of intermediate straight line

Reliability Based Aircraft Maintenance Optimization and Applications presents flexible and cost-effective maintenance schedules for aircraft structures, particular in composite airframes. By applying an intelligent rating system, and the back-propagation network (BPN) method and FTA technique, a new approach was created to assist users in determining inspection intervals for new aircraft structures, especially in composite structures. This book also discusses the influence of Structure Health Monitoring (SHM) on scheduled maintenance. An integrated logic diagram establishes how to incorporate SHM into the current MSG-3 structural analysis that is based on four maintenance scenarios with gradual increasing maturity levels of SHM. The inspection intervals and the repair thresholds are adjusted according to different combinations of SHM tasks and scheduled maintenance. This book provides a practical means for aircraft manufacturers and operators to consider the feasibility of SHM by examining labor work reduction, structural reliability variation, and maintenance cost savings. Presents the first resource available on airframe maintenance optimization Includes the most advanced methods and technologies of maintenance engineering analysis, including first application of composite structure maintenance engineering analysis integrated with SHM Provides the latest research results of composite structure maintenance and health monitoring systems

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