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tunnelling provides a robust solution to a variety of engineering challenges it is a complex process which requires a firm understanding of the ground conditions as well as the importance of ground structure interaction this book covers the full range of areas related to tunnel construction required to embark upon a career in tunnelling it also includes a number of case studies related to real tunnel projects to demonstrate how the theory applies in practice new features of this second edition include the introduction of a case study related to crossrail s project in london focusing on the whitechapel and liverpool street station tunnels and including considerations of building tunnels in a congested urban area and further information on recent developments in tunnel boring machines including further examples of all the different types of machine as well as multi mode machines the coverage includes both hard rock and soft ground conditions site investigation parameter selection and design considerations methods of improving the stability of the ground and lining techniques descriptions of the various main tunnelling techniques health and safety

considerations monitoring of tunnels during construction description of the latest tunnel boring machines case studies with real examples including crossrail s project in london clear concise and heavily illustrated this is a vital text for final year undergraduate and msc students and an invaluable starting point for young professionals and novices in tunnelling

an updated and revised edition of the essential and enduring bestseller incorporating the latest theories and topics taught at america s top business schools in this new fully revised and completely updated edition of the internationally popular guide author steven silbiger distills the lessons of the best business school courses taught at america s most prestigious and influential universities including harvard stanford the university of pennsylvania the university of chicago northwestern and the university of virginia to help anyone in any field become more skilled forward thinking and successful in business along with the lasting concepts that have made this book a bestseller including marketing finance and strategy this fifth edition features sections on crypto currency artificial intelligence the gig economy remote work agile methodologies environmental social and governance esg as well as updated examples and material reflecting corporate culture and economic change accompanied by illustrations throughout and with research straight from the notes of real students attending top mba programs today silbiger distills these complex topics into accessible lessons giving you the tools you need to get ahead in business and in life

the latest strategies for uncovering today s most devastating attacks thwart malicious network intrusion by using cutting edge techniques for finding and fixing security flaws fully updated and expanded with nine new chapters gray hat hacking the ethical hacker s handbook third edition details the most recent vulnerabilities and remedies along with legal disclosure methods learn from the experts how hackers target systems defeat production schemes write malicious code and exploit flaws in windows and linux systems malware analysis penetration testing scada voip and security are also covered in this comprehensive resource develop and launch exploits using backtrack and metasploit employ physical social engineering and insider attack techniques build perl python and ruby scripts that initiate stack buffer overflows understand and prevent malicious content in adobe office and multimedia files detect and block client side server voip and scada attacks reverse engineer fuzz and decompile windows and linux software develop sql injection cross site scripting and forgery exploits trap malware and rootkits using honeypots and sandboxes

many problems encountered by engineers developing code for specialized symbian subsystems boil down to a lack of understanding of the core symbian programming concepts developing software for symbian os remedies this problem as it provides a comprehensive coverage of all the key concepts numerous examples and descriptions are also included which focus on the concepts the author has seen developers struggle with the most the book covers development ranging from low level system programming to end user gui applications it also covers the development and packaging tools as well as providing some detailed reference and examples for key apis the new edition includes a completely new chapter on platform security the overall goal of the book is to provide introductory

coverage of symbian os v9 and help developers with little or no knowledge of symbian os to develop as quickly as possible there are few people with long symbian development experience compared to demand due to the rapid growth of symbian in recent years and developing software for new generation wireless devices requires knowledge and experience of os concepts this book will use many comparisons between symbian os and other oses to help in that transition get yourself ahead with the perfect introduction to developing software for symbian os

enzymes are giant macromolecules which catalyse biochemical reactions they are remarkable in many ways their three dimensional structures are highly complex yet they are formed by spontaneous folding of a linear polypeptide chain their catalytic properties are far more impressive than synthetic catalysts which operate under more extreme conditions each enzyme catalyses a single chemical reaction on a particular chemical substrate with very high enantioselectivity and enantiospecificity at rates which approach catalytic perfection living cells are capable of carrying out a huge repertoire of enzyme catalysed chemical reactions some of which have little or no precedent in organic chemistry the popular textbook introduction to enzyme and coenzyme chemistry has been thoroughly updated to include information on the most recent advances in our understanding of enzyme action with additional recent examples from the literature used to illustrate key points a major new feature is the inclusion of two colour figures and the addition of over 40 new figures of the active sites of enzymes discussed in the text in order to illustrate the interplay between enzyme structure and function this new edition provides a concise but comprehensive account from the perspective of organic chemistry what enzymes are how they work and how they catalyse many of the major classes of enzymatic reactions and will continue to prove invaluable to both undergraduate and postgraduate students of organic bio organic and medicinal chemistry chemical biology biochemistry and biotechnology

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