Reverse Engineering

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the work provides a comprehensive examination of techniques and challenges that underpin the effective processing and long term utilisation of advanced materials covering the broad range of topics from laser and electrical discharge machining tribological behaviour of materials like friction or wear mechanisms in composites it presents as well case studies in the aerospace and automotive industries and bioengineering applications

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this book will consist of the development processing and manufacturing of high performance metallic biomaterials in healthcare and biomedical applications in context with surface modification and coating of implants bioresorbable metallic composites along with high performance metallic materials and their processing and characterizations will be the central theme of the book effectively the variety of fifteen chapters presented in the book will be quite interesting and up to date with the scope of future research work this has the potential to be valuable to researchers in material engineering disciplines biomedical engineering and also to clinical professions the background information and the latest literature review provided in each chapter will be an in depth analysis of the topic covered in the chapter

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beginning with a basic primer on reverse engineering including computer internals operating systems and assembly language and then discussing the various applications of reverse engineering this book provides readers with practical in depth techniques for software reverse engineering the book is broken into two parts the first deals with security related reverse engineering and the second explores the more practical aspects of reverse engineering in addition the author explains how to reverse engineer a third party software library to improve interfacing and how to reverse engineer a competitor s software to build a better product the first popular book to show how software reverse engineering can help defend against security threats speed up development and unlock the secrets of competitive products helps developers plug security holes by demonstrating how hackers exploit reverse engineering techniques to crack copy protection schemes and identify software targets for viruses and other malware offers a primer on advanced reverse engineering delving into disassembly code level reverse engineering and explaining how to decipher assembly language

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