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this book offers a compilation of technical papers presented at the international research symposium on computing and network sustainability irscns 2018 held in goa india on 30 31st august 2018 it covers areas such as sustainable computing and security sustainable systems and technologies sustainable methodologies and applications sustainable networks applications and solutions user centered services and systems and mobile data management presenting novel and recent technologies it is a valuable resource for researchers and industry professionals alike

a penetrating look at the dark side of emerging ai technologies in the language of deception weaponizing next generation ai artificial intelligence and

cybersecurity veteran justin hutchens delivers an incisive and penetrating look at how contemporary and future ai can and will be weaponized for malicious and adversarial purposes in the book you will explore multiple foundational concepts to include the history of social engineering and social robotics the psychology of deception considerations of machine sentience and consciousness and the history of how technology has been weaponized in the past from these foundations the author examines topics related to the emerging risks of advanced ai technologies to include the use of large language models llms for social manipulation disinformation psychological operations deception and fraud the implementation of llms to construct fully autonomous social engineering systems for targeted attacks or for mass manipulation at scale the technical use of llms and the underlying transformer architecture for use in technical weapons systems to include advanced next generation malware physical robotics and even autonomous munition systems speculative future risks such as the alignment problem disembodiment attacks and flash wars perfect for tech enthusiasts cybersecurity specialists and ai and machine learning professionals the language of deception is an insightful and timely take on an increasingly essential subject

ai in education a step by step guide for teachers and students is an essential resource for educators and students seeking to understand and implement artificial intelligence ai in modern educational settings this book provides a comprehensive exploration of ai concepts including machine learning neural networks and deep learning and their practical applications in the classroom designed with both teachers and learners in mind the guide covers a wide range of topics fundamentals of ai an introduction to ai its subfields and real world applications that enhance educational experiences ai powered tools step by step guidance on using ai tools such as generative ai image recognition and personalized learning platforms ethical considerations a thoughtful examination of the ethical implications of ai in education focusing on fairness transparency and privacy hands on exercises practical activities and scenario based examples that help educators and students apply ai in teaching and learning environments future trends insights into the future of ai in education from ai driven lesson planning to adaptive learning technologies whether you're an educator looking to enrich your teaching methods or a student eager to explore ai's potential this book offers the tools techniques and knowledge needed to navigate the evolving landscape of ai in education

the study of modern chinese history has developed rapidly in recent decades and has seen increased exploration of new topics and innovative approaches resulting from a special issue of modern chinese history studies this volume is devoted to showcasing the healthy development of chinese modern history studies and has already been revised twice in the original language this volume exhibits major achievements on the study of modern chinese history and shows how the role of history was in debate transformation and re evaluation throughout this tortuous yet prosperous period articles on seven different topics are collected from over ten prominent historians in order to represent their insights on the developmental paths of chinese historical studies drawing on a large number of case studies of critical historical events such as imperial china and the chinese workers movement this volume sets out to explore topics such as the history of sino foreign relations as well as the history of workers movements and youth movements this book will be a valuable reference for scholars and students of chinese history

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in the areas of industry and engineering ai techniques have become the norm in sectors including computer aided design intelligent manufacturing and control papers in this volume represent work by both computer scientists and engineers separately and together they directly and indirectly represent a real collaboration between computer science and engineering covering a wide variety of fields related to intelligent systems technology ranging from neural networks knowledge acquisition and representation automated scheduling machine learning multimedia genetic algorithms fuzzy logic robotics automated reasoning heuristic searching automated problem solving temporal spatial and model based reasoning clustering blackboard architectures automated design pattern recognition and image processing automated planning speech recognition simulated annealing and intelligent tutoring as well as various computer applications of intelligent systems including financial analysis artificial

v 111 house of lords 1677 1865 v 12 20 privy council including indian appeals 1809 1865 v 21 47 chancery including collateral reports 1557 1865 v 48 55 rolls court 1829 1865 v 56 71 vice chancellors courts 1815 1865 v 72 122 king s bench 1378 1865 v 123 144 common pleas 1486 1865 v 145 160 exchequer 1220 1865 v 161 167 ecclesiastical 1752 1857 admiralty 1776 1840 and probate and divorce 1858 1865 v 168 169 crown cases 1743 1865 v 170 176 nisi prius 1688 1867

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