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within the artificial worlds of “technological civilization.” Instead of incarcerating us in prisons or colonizing territory directly, the Predator Empire locks us inside a worldwide system of electromagnetic enclosure—in which democratic ideals give way to a system of totalitarian control, a machinic “rule by Nobody.” As accessibly written as it is theoretically ambitious, Predator Empire provides up-to-date information about U.S. drone warfare, as well as an in-depth history of the rise of drones.

Woodworking with Hand Tools Taunton Press
An award-winning designer and builder demonstrates the key design elements behind all chairs and provides jig designs for simple construction.

The New Router Handbook New Riders
Wood veneer offers a wide range of artistic and creative freedom; the varied figures, colored grains, and shimmering textures of veneers, especially burls, offer an aesthetic not found in any other natural material. Scott Grove, award-winning artist and self-taught woodworker, takes you on a journey of working with veneer and shares his hands-on experience with milling, flattening, various cutting and seaming methods, traditional and non-traditional layout patterns, glues, pressing, and repairing. A special section dedicated to Grove’s pioneered techniques, wavy contour seam and spiral match, is also included. Traditional and alternative techniques are reviewed with comparison examples. Step-by-step instructions are beautifully illustrated with photographs and renderings along with easy to understand explanations. Thirty years of experience, tips, tricks, and “what to look for” suggestions are sprinkled throughout this must-have book for intermediate to advanced woodworkers.

Woodworking Machinery: Its Rise, Progress and Construction, Etc Stobart Davies
"If I only bought one woodwork book, this first and definitive book on the workbench would be it". --"Woodworker Magazine". 278 color photos. 185 drawings.

Router Magic Currency
Darn Good Advice is a 272-page, one-color paperback that is filled with advice from and bios of history's most powerful minds and prominent figures. From famous abolitionist John Brown to the father of psychotherapy Sigmund Freud, Darn Good Advice will provide you with sage advice about love, life, intellect, creativity, courage, character, and independence. Learn who said "The more a man judges, the less he loves." Or find out what Herman Melville thought about living a self-centered life. The entries of this book are ordered alphabetically by the last names of those who are attributed, including portraits, signatures, archived documents, and additional quotes. Darn Good Advice provides you with the most profound insights of the world's greatest writers, philosophers, theologians, scientists, rebels, and revolutionaries. 272 pages.

Upgrading and Repairing Laptops Popular Science
Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Science Do-it-yourself Yearbook, 1990
Popular Science Working with Routers
Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python Key Features
A go-to guide to help you master AI algorithms and concepts 8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillance Use TensorFlow, Keras, and other Python libraries to implement smart AI applications Book Description
This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of
projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will implement AI techniques in the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learn

- Build an intelligent machine translation system using seq-2-seq neural translation machines
- Create AI applications using GAN and deploy smart mobile apps using TensorFlow
- Translate videos into text using CNN and RNN
- Implement smart AI Chatbots, and integrate and extend them in several domains
- Create smart reinforcement, learning-based applications using Q-Learning
- Break and generate CAPTCHA using Deep Learning and Adversarial Learning

Who this book is for
This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book.

Ultimate Router Handbook

Intended for individuals with advanced woodworking skills, this volume provides plans for traditional furniture projects. This new and revised edition is the most comprehensive and illustrated book on woodworking. It covers woodworking tools, raw materials, techniques and constructions, veneering and marquetry, use of glass, metal and leather, and much more.

**Jim Tolpin’s Table Saw Magic**

Five young teens tapped as models for theme park “guides” (using a new hologram technology developed by the Disney Imagineers) find themselves pitted against Disney villains and witches that threaten both the future of Walt Disney World and the stability of the world outside its walls. Featuring a new cover design and additional content!
For woodworkers, hand tools put the emphasis on the process of woodworking rather than the result. Yet hand tools also are essential to the highest level of craftsmanship, bringing a refinement to work that machines alone cannot produce. Whether using hand tools alone as a source of pleasure, quality, or efficiency, or in combination with machines, woodworker can trust the information in Woodworking with Hand Tools, a collection of 35 articles from the experts at Fine Woodworking magazine. In Woodworking with Hand Tools, expert craftsmen explain how they choose, sharpen, and use every kind of hand tool. There's advice on tool maintenance, techniques for getting the most from the tools, and projects made using hand tools. With clear photographs, drawings, and step-by-step instructions, Woodworking with Hand Tools will be a useful and necessary resource for anyone who works wood.

Pyrography Basics W. W. Norton & Company
"Being a certified bibliophile and a professional geek, I have more shelf space devoted to books on software methods than any reasonable human should possess. Balancing Agility and Discipline has a prominent place in that section of my library, because it has helped me sort through the noise and smoke of the current method wars." --From the Foreword by Grady Booch
"This is an outstanding book on an emotionally complicated topic. I applaud the authors for the care with which they have handled the subject." --From the Foreword by Alistair Cockburn
"The authors have done a commendable job of identifying five critical factors--personnel, criticality, size, culture, and dynamism--for creating the right balance of flexibility and structure. Their thoughtful analysis will help developers who must sort through the agile-disciplined debate, giving them guidance to create the right mix for their projects." --From the Foreword by Arthur Pyster

Agility and discipline: These apparently opposite attributes are, in fact, complementary values in software development. Plan-driven developers must also be agile; nimble developers must also be disciplined. The key to success is finding the right balance between the two, which will vary from project to project according to the circumstances and
risks involved. Developers, pulled toward opposite ends by impassioned arguments, ultimately must learn how to give each value its due in their particular situations. Balancing Agility and Discipline sweeps aside the rhetoric, drills down to the operational core concepts, and presents a constructive approach to defining a balanced software development strategy. The authors expose the bureaucracy and stagnation that mark discipline without agility, and liken agility without discipline to unbridled and fruitless enthusiasm. Using a day in the life of two development teams and ground-breaking case studies, they illustrate the differences and similarities between agile and plan-driven methods, and show that the best development strategies have ways to combine both attributes. Their analysis is both objective and grounded, leading finally to clear and practical guidance for all software professionals--showing how to locate the sweet spot on the agility-discipline continuum for any given project.

Balancing Agility and Discipline GMC Publications
Software Project Management explains the latest management strategies and techniques in software developments. It covers such issues as keeping the team motivated, cost-justifying strategies, deadlines and budgets.