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One school using the facial recognition software saw that a student's face was captured more than 1,000 times during the week.

This manual for a popular facial recognition tool shows just how much the software tracks people

As the threat of ransomware grows, companies have felt pressed to pay massive amounts to hackers holding systems hostage. One business decided not to give in to their attackers' demands. Cyberattacks ...

This Company Was Hit With a Devastating Ransomware

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Attack▯But Instead of Giving In, It Rebuilt Everything
The editors and contributors to the American Library Association's Intellectual Freedom Manual discuss the latest edition.

Intellectual Freedom: A Manual for Library Workers
It was about to be freed from the slippery grip of the FCC anyway, so Apple went ahead and posted the iPhone user guide for all to see. While we'd love to pore through all 118 pages and tell you ...

Apple posts iPhone user manual
EZOPS, the leading provider of AI-enabled data control, workflow automation, and regulatory reporting, has announced a new, first of its kind solution that helps financial institutions eliminate the ...

EZOPS Launches Automation for End-User Defined Technology (EUDT) Workarounds
However, Apple co-founder Steve Wozniak doesn't agree with the company's current repair policies and believes that the right to repair should be better recognized. That shows the situation is somewhat ...

Even Steve Wozniak supports the "Right to Repair" movement
Why is user-generated content valuable? So why is this strategy so valuable to brands? Minimal manual effort. For starters, if users are generating this content, you won't have to do the dirty work.

The Beginner's Guide to User-Generated Content
The following sections of the EIS User's Manual are available to assist you in using the Emissions Inventory System. We

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are beginning the process of having these types of documents housed in the ...

Emissions Inventory System (EIS) User's Manual and How To's

Welcome to the Forex Factory user guide! The Forex Factory website is a complex application ... every few hours (e.g., accounts with no recent trading history), however, a manual sync can be issued at ...

User Guide

Based on its recent analysis of the European automotive radar test market, Frost & Sullivan recognizes NOFFZ Technologies GmbH with the ...

NOFFZ Technologies Lauded by Frost & Sullivan for Elevating the Quality of Testing in the Automotive Industry with Its UTP 5065 Radar Test System

This note is a user's manual for the DIGNAR-19 toolkit, an application aimed at facilitating the use of the DIGNAR-19 model by economists with no to little knowledge of Matlab and Dynare via a ...

DIGNAR-19 Toolkit Manual

The Manual Motor Starters Market report offers an in depth assessment of market dynamics the competitive landscape segments and regions in order to help readers to become familiar with the Manual ...

Manual Motor Starters Market Research Report by Type, by Technology, by End-User - Global Forecast to 2026

Once a user clicks on this app, a feedback ID would be created which one is required to show to the service centre. But, this procedure is required only if in case the manual

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cache clear method ...

Poco X2 Camera Issue Easy Fix Revealed By Company;
Here's How To Perform Manual Steps

Jun 29, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry"

☐Wheelchairs (Powered And Manual) ...

Wheelchairs (Powered And Manual) Market Up-to-date Industry Data on the Actual Market Situation, Trends, and Future Outlook 2026

It helps one kickstart and sustain one's fitness journey.

Manual treadmills are relatively economical and can support heavy user weight. Wish to know some of the best options that will help you ...

Best Manual treadmills that support heavy user weight and intense workout on Amazon India

The humble, but ubiquitous, cycle rickshaw is getting a makeover in lieu of its continuing association with the newly pedestrianised Chandni Chowk, which is now out of bounds for motorised vehicles ...

Rickshaws at Chandni Chowk to have ☐user-friendly☐ design
Jul 01, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry." The Global Manual Valve Market is ...

Manual Valve Market Size, Global 2021 Share and Growth Factor, Top Key Players, Forthcoming Developments by Forecast to 2027

LG doesn't look to be bucking the trend, as a German LG G3 S user manual has leaked, allegedly showing off a ☐mini☐ G3. This supposed G3 S has model number D722V, meaning this

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is a Vodafone ...

Alleged user manual for LG G3 S leaked

A post shared by a Deputy Collector from Jharkhand showing some Green warriors relocating a tree tied on a bamboo pole has grabbed the attention of netizens. The post, shared on Twitter, by Sanjay ...

Summary R in Action, Second Edition presents both the R language and the examples that make it so useful for business developers. Focusing on practical solutions, the book offers a crash course in statistics and covers elegant methods for dealing with messy and incomplete data that are difficult to analyze using traditional methods. You'll also master R's extensive graphical capabilities for exploring and presenting data visually. And this expanded second edition includes new chapters on time series analysis, cluster analysis, and classification methodologies, including decision trees, random forests, and support vector machines. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Business pros and researchers thrive on data, and R speaks the language of data analysis. R is a powerful programming language for statistical computing. Unlike general-purpose tools, R provides thousands of modules for solving just about any data-crunching or presentation challenge you're likely to face. R runs on all important platforms and is used by thousands of major corporations and institutions worldwide. About the Book R in Action, Second Edition teaches you how to use the R language by presenting examples relevant to scientific, technical, and business developers. Focusing on practical solutions, the book offers a crash course in statistics,

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including elegant methods for dealing with messy and incomplete data. You'll also master R's extensive graphical capabilities for exploring and presenting data visually. And this expanded second edition includes new chapters on forecasting, data mining, and dynamic report writing. What's Inside Complete R language tutorial Using R to manage, analyze, and visualize data Techniques for debugging programs and creating packages OOP in R Over 160 graphs About the Author Dr. Rob Kabacoff is a seasoned researcher and teacher who specializes in data analysis. He also maintains the popular Quick-R website at statmethods.net.

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PART 4 ADVANCED METHODS Generalized linear models Principal components and factor analysis Time series Cluster analysis Classification Advanced methods for missing data

PART 5 EXPANDING YOUR SKILLS Advanced graphics with ggplot2 Advanced programming Creating a package Creating dynamic reports Advanced graphics with the lattice package available online only from manning.com/kabacoff2

Space agencies are now realizing that much of what has previously been achieved using hugely complex and costly single platform projects—large unmanned and manned satellites (including the present International Space Station)—can be replaced by a number of smaller satellites networked together. The key challenge of this approach, namely ensuring the proper formation flying of multiple craft, is the topic of this second volume in Elsevier's *Astrodynamics*

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Series, Spacecraft Formation Flying: Dynamics, control and navigation. In this unique text, authors Alfriend et al. provide a coherent discussion of spacecraft relative motion, both in the unperturbed and perturbed settings, explain the main control approaches for regulating relative satellite dynamics, using both impulsive and continuous maneuvers, and present the main constituents required for relative navigation. The early chapters provide a foundation upon which later discussions are built, making this a complete, standalone offering. Intended for graduate students, professors and academic researchers in the fields of aerospace and mechanical engineering, mathematics, astronomy and astrophysics, Spacecraft Formation Flying is a technical yet accessible, forward-thinking guide to this critical area of astrodynamics. The first book dedicated to spacecraft formation flying, written by leading researchers and professors in the field Develops the theory from an astrodynamical viewpoint, emphasizing modeling, control and navigation of formation flying satellites on Earth orbits Examples used to illustrate the main developments, with a sample simulation of a formation flying mission included to illustrate high fidelity modeling, control and relative navigation

Type theory is one of the most important tools in the design of higher-level programming languages, such as ML. This book introduces and teaches its techniques by focusing on one particularly neat system and studying it in detail. By concentrating on the principles that make the theory work in practice, the author covers all the key ideas without getting involved in the complications of more advanced systems. This

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book takes a type-assignment approach to type theory, and the system considered is the simplest polymorphic one. The author covers all the basic ideas, including the system's relation to propositional logic, and gives a careful treatment of the type-checking algorithm that lies at the heart of every such system. Also featured are two other interesting algorithms that until now have been buried in inaccessible technical literature. The mathematical presentation is rigorous but clear, making it the first book at this level that can be used as an introduction to type theory for computer scientists.

For more than 50 years, the Springer VDI Heat Atlas has been an indispensable working means for engineers dealing with questions of heat transfer. Featuring 50% more content, this new edition covers most fields of heat transfer in industrial and engineering applications. It presents the interrelationships between basic scientific methods, experimental techniques, model-based analysis and their transfer to technical applications.

Problems in decision making and in other areas such as pattern recognition, control, structural engineering etc. involve numerous aspects of uncertainty. Additional vagueness is introduced as models become more complex but not necessarily more meaningful by the added details. During the last two decades one has become more and more aware of the fact that not all this uncertainty is of stochastic (random) character and that, therefore, it can not be modelled appropriately by probability theory. This becomes the more obvious the more we want to represent formally

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human knowledge. As far as uncertain data are concerned, we have neither instruments nor reasoning at our disposal as well defined and unquestionable as those used in the probability theory. This almost infallible domain is the result of a tremendous work by the whole scientific world. But when measures are dubious, bad or no longer possible and when we really have to make use of the richness of human reasoning in its variety, then the theories dealing with the treatment of uncertainty, some quite new and other ones older, provide the required complement, and fill in the gap left in the field of knowledge representation. Nowadays, various theories are widely used: fuzzy sets, belief function, the convenient associations between probability and fuzziness~ etc. We are more and more in need of a wide range of instruments and theories to build models that are more and more adapted to the most complex systems.

This book constitutes the thoroughly refereed post-proceedings of the 21st International Workshop on Implementation and Applications of Functional Languages, IFL 2009, held in South Orange, NJ, USA, in September 2009. The 13 revised full papers presented were carefully reviewed and were selected from numerous submissions. The IFL symposia bring together researchers and practitioners that are actively engaged in the implementation and the use of functional and function based programming languages. Every year IFL provides a venue for the presentation and discussion of new ideas and concepts, of work in progress, and of publication-ripe results.

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