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*Tafelwerk Mathematik Physik
Astronomie Chemie Bio*

2020-01-08

MORSE SKYLAR

Chicken Soup for the Pet Lover's Soul Artisan Books
A Fresh and Important New Way to Understand Why We Buy Why did the RAZR ultimately ruin Motorola? Why does Wal-Mart dominate rural and suburban areas but falter in large cities? Why did Starbucks stumble just when it seemed unstoppable? The answer lies in the ever-present tension between fidelity (the quality of a consumer's experience) and convenience (the ease of getting and paying for a product). In *Trade-Off*, Kevin Maney shows how these conflicting forces determine the success, or failure, of new products and services in the marketplace. He shows that almost every decision we make as consumers involves a trade-off between fidelity and convenience--between the products we love and the products we need. Rock stars sell out concerts because the experience is high in fidelity--it can't be replicated in any other way, and because of that, we are willing to suffer inconvenience for the experience. In contrast, a downloaded MP3 of a song is low in fidelity, but consumers buy music online because it's superconvenient. Products that are at one extreme or the other--those that are high in fidelity or high in convenience--tend to be successful. The things that fall into the middle--products or services that have moderate fidelity and convenience--fail to win an enthusiastic audience. Using examples from Amazon and Disney to People Express and the invention of the ATM, Maney demonstrates that the most successful companies skew their offerings to either one extreme or the other--fidelity or convenience--in shaping products and

building brands.

Trade-Off Springer

From the same author as the popular first edition, the second edition of this trusted, accessible textbook is now accessible online, anytime, anywhere on Kerboodle. It breaks down content into manageable chunks to help students with the transition from GCSE to A Level study, and has been fully revised and updated for the new A Level specifications for first teaching September 2015. This online textbook provides plenty of examples and practice questions for consolidation of learning, with 'Biology at Work', 'Key Skills in Biology' and 'Study Skills' sections giving many applications of biology throughout. Suitable for AQA, OCR, WJEC and Edexcel.

Alle Formeln kompakt - Tafelwerk Currency

Four-skills American English course with a communicative methodology, engaging texts, and a strong pronunciation syllabus - designed to get students speaking. With texts and topics that make learners want to speak, American English File is the course that gets students talking. It gives you full skills coverage with a clear focus on pronunciation, plus wide-ranging support and resources too. Resources include Test Generator CD-ROMs, DVDs, Multi-ROMs, and websites. The highly popular teacher's site has extra lesson ideas and resources for you to download.

Handbook of Mathematics "O'Reilly Media, Inc."

Eine sensorbasierte Überwachung des Anlagenzustands stellt eine Voraussetzung für die zustandsabhängige Instandhaltung dar. Ein kabelloses funkbasiertes Messsystem senkt den Installationsaufwand erheblich und ermöglicht Messungen auch an schwer zugänglichen Orten. Zudem reduziert ein energieautarkes System den Wartungsaufwand, da zum Beispiel

Batteriewechsel überflüssig werden. Das vorliegende Werk beschreibt die softwareseitige Optimierung eines solchen bestehenden Sensorkonzepts. Zu diesem Zweck wurde ein Messkonzept zur Bestimmung der zur Datenübertragung benötigten Sendedauer entwickelt, welches einen Vergleich mit dem bestehenden Sensorkonzept ermöglicht.

Börsenblatt für den Deutschen Buchhandel Oxford University Press on Demand

Bde. 16, 18, 21, and 28 each contain section

"Verlagsveränderungen im deutschen Buchhandel."

Deutsche Nationalbibliografie Oxford University Press, USA

The value of nothing is explored in rich detail as the author reaches back as far as the ancient Sumerians to find evidence that humans have long struggled with the concept of zero, from the Greeks who may or may not have known of it, to the East where it was first used, to the modern-day desktop PC, which uses it as an essential letter in its computational alphabet.

Science and Technology in Islam HTWK Leipzig - OA-Hochschulverlag

This guide book to mathematics contains in handbook form the fundamental working knowledge of mathematics which is needed as an everyday guide for working scientists and engineers, as well as for students. Easy to understand, and convenient to use, this guide book gives concisely the information necessary to evaluate most problems which occur in concrete applications. In the newer editions emphasis was laid on those fields of mathematics that became more important for the formulation and modeling of technical and natural processes, namely Numerical Mathematics, Probability Theory and Statistics, as well as Information Processing. Besides many enhancements and new paragraphs,

new sections on Geometric and Coordinate Transformations, Quaternions and Applications, and Lie Groups and Lie Algebras were added for the sixth edition.

Deutsches Bücherverzeichnis Oxford University Press - Children
Most issues include also the sections: Anschriften der Verläge deutschsprachiger Schriften and Verlagsänderungen im deutschen Buchhandel.

Biographisch-literarisches Handwörterbuch

Since their introduction in 2017, transformers have quickly become the dominant architecture for achieving state-of-the-art results on a variety of natural language processing tasks. If you're a data scientist or coder, this practical book -now revised in full color- shows you how to train and scale these large models using Hugging Face Transformers, a Python-based deep learning library. Transformers have been used to write realistic news stories, improve Google Search queries, and even create chatbots that tell corny jokes. In this guide, authors Lewis Tunstall, Leandro von Werra, and Thomas Wolf, among the creators of Hugging Face Transformers, use a hands-on approach to teach you how

transformers work and how to integrate them in your applications. You'll quickly learn a variety of tasks they can help you solve.

Build, debug, and optimize transformer models for core NLP tasks, such as text classification, named entity recognition, and question answering Learn how transformers can be used for cross-lingual transfer learning Apply transformers in real-world scenarios where labeled data is scarce Make transformer models efficient for deployment using techniques such as distillation, pruning, and quantization Train transformers from scratch and learn how to scale to multiple GPUs and distributed environments

International mathematical news

New York Times bestseller When The Kinfolk Table was published in 2013, it transformed the way readers across the globe thought about small gatherings. In this much-anticipated follow-up, Kinfolk founder Nathan Williams showcases how embracing that same ethos—of slowing down, simplifying your life, and cultivating community—allows you to create a more considered, beautiful, and intimate living space. The Kinfolk Home takes readers inside 35 homes around the world, from the United States, Scandinavia,

Japan, and beyond. Some have constructed modern urban homes from blueprints, while others nurture their home's long history. What all of these spaces have in common is that they've been put together carefully, slowly, and with great intention. Featuring inviting photographs and insightful profiles, interviews, and essays, each home tour is guaranteed to inspire.

Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schrifttums

Context 21 - Starter

Bayerisches Industrie- und Gewerbeblatt

Praxis der Mathematik in der Schule

Verzeichnis lieferbarer Bücher

Das neue Tafelwerk

Subject guide to German books in print

Biographisch-literarisches Handwörterbuch

J. C. Poggendorffs biographisch-literarisches handwörterbuch für mathematik, astronomie, physik mit geophysik, chemie,

kristallographie und verwandte wissensgebiete

Natural Language Processing with Transformers, Revised Edition