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Visser's Annotated European Patent Convention 2021 Edition Laurence Lai,Derk Visser,2021-05-01 The book, Visser's Annotated European Patent Convention, is a commentary on the European Patent Convention and a bestseller in European patent law. The 2021 edition of this preeminent work – the only regularly updated authoritative article-by-article commentary in English on the European Patent Convention (EPC), its implementing regulations, and associated case law provides the complete text of the law annotated with commentary and expert guidance on the interpretation of each paragraph. Since its first edition in 1994 it has provided the European patent community with the necessary insights to practice successfully before the European Patent Office. The EPO recommends the Visser's Annotated European Patent Convention as the first book in its list of non-EPO/WIPO literature to be used for the preparation of the European qualifying examination. In addition to a thorough updating of developments, new material in the 2021 edition includes the following: Amended EPO Guidelines that entered into force on 01.03.2021 Consolidated discussion of procedures relating to oral proceedings held by video conference Commentary on recent amendments to the implementing regulations Recent decisions of the boards of appeal The 2021 edition is suitable for candidates preparing for the EQE 2022. A free supplemental note will be published providing candidates with an overview of the main legal changes between the 2021 edition and the 31.10.2021 legal cut-off date for the EQE 2022.

Visser's Annotated European Patent Convention 2023 Edition Peter de Lange,Andrew Rudge,Nina Ferara,2023-05-30 The book, Visser's Annotated European Patent Convention, is a commentary on the European Patent Convention and a bestseller in European patent law. The 2023 edition of this preeminent work – the only regularly updated authoritative article-by-article commentary in English on the European Patent Convention (EPC), its

implementing regulations, and associated case law provides the complete text of the law annotated with commentary and expert guidance on the interpretation of each paragraph. Since its first edition in 1994 it has provided the European patent community with the necessary insights to practice successfully before the European Patent Office. The EPO recommends the Visser's Annotated European Patent Convention as the first book in its list of non-EPO/WIPO literature to be used for the preparation of the European qualifying examination. In addition to a thorough updating of developments, new material in the 2023 edition includes the following: Amended EPO Guidelines that entered into force on 01.03.2023 Commentary on recent amendments to the Implementing Regulations Recent decisions of the boards of appeal Rules relating to Unitary Patent Protection and Rules relating to Fees for Unitary Patent Protection The 2023 edition is suitable for candidates preparing for the EQE 2024 (pre-examination and main examination).

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Visser's Annotated European Patent Convention 2018 Edition Derk Visser,2018-12-17 The book Visser's Annotated European Patent Convention is a commentary on the European Patent Convention and a bestseller in European patent law. Each year a new, updated edition of the book is published and available in paperback form. The 2018 edition of this preeminent work – the only regularly updated authoritative article-by-article commentary in English on the European Patent Convention (EPC), its implementing regulations, and associated case law – provides the complete text of the 2000 Convention annotated with commentary and expert guidance on the interpretation of each paragraph. Since its first edition in 1994 it has provided the European patent community with the necessary insights to practice successfully before the European Patent Office. The EPO recommends the Visser's Annotated European Patent Convention as the first book in its list of non-EPO/WIPO literature to be used for the preparation of the European qualifying examination. In addition to a thorough updating of developments, new material in this edition includes the following: • Important amendments in the latest edition of the Guidelines that entered into force 1 November 2018; • Announced amendments of the law that enter into force after 15 November 2018; • A new decision of the Enlarged Board of Appeal on partial priority; • The changed structure of the Boards of Appeal and the effect on their perceived independence.

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The Myth of the Paperless Office Abigail J. Sellen,Richard H. R. Harper,2003-02-28 An examination of why paper continues to fill our offices and a proposal for better coordination of the paper and digital worlds. Over the past thirty years, many people have proclaimed the imminent arrival of the paperless office. Yet even the World Wide Web, which allows almost any computer to read and display another computer's documents, has increased the amount of printing done. The use of e-mail in an organization causes an average 40 percent increase in paper consumption. In The Myth of the Paperless Office, Abigail Sellen and Richard Harper use the study of paper as a way to understand the work that people do and the reasons they do it the way they do. Using the tools of ethnography and cognitive psychology, they look at paper use from the level of the individual up to that of organizational culture. Central to Sellen and Harper's investigation is the concept of affordances—the activities that an object allows, or affords. The physical properties of paper (its being thin, light, porous, opaque, and flexible) afford the human actions of grasping, carrying, folding, writing, and so on. The concept of affordance allows them to compare the affordances of paper with those of existing digital devices. They can then ask what kinds of devices or systems would make new kinds of activities possible or better support current activities. The authors argue that paper will continue to play an important role in office life. Rather than pursue the ideal of the paperless office, we should work toward a future in

which paper and electronic document tools work in concert and organizational processes make optimal use of both.

Information Security and Cryptology Dengguo Feng,2005-12-07 This book constitutes the refereed proceedings of the First SKLOIS (State Key Laboratory of Information Security) Conference on Information Security and Cryptology, CISC 2005, held in Beijing, China in December 2005. The 33 revised full papers and 32 short papers presented together with 2 invited papers were carefully reviewed and selected from 196 submissions. The papers are organized in topical sections on identity based cryptography, security modelling, systems security, signature schemes, symmetric key mechanisms, zero-knowledge and secure computations, threshold cryptography, intrusion detection systems, protocol cryptanalysis, ECC algorithms, applications, secret sharing, and denial of service attacks.

Designing for Digital Reading Jennifer Pearson,George Buchanan,Harold Thimbleby,2013-10-01 Reading is a complex human activity that has evolved, and co-evolved, with technology over thousands of years. Mass printing in the fifteenth century firmly established what we know as the modern book, with its physical format of covers and paper pages, and now-standard features such as page numbers, footnotes, and diagrams. Today, electronic documents are enabling paperless reading supported by eReading technologies such as Kindles and Nooks, yet a high proportion of users still opt to print on paper before reading. This persistent habit of printing to read is one sign of the shortcomings of digital documents -- although the popularity of eReaders is one sign of the shortcomings of paper. How do we get the best of both worlds? The physical properties of paper (for example, it is light, thin, and flexible) contribute to the ease with which physical documents are manipulated; but these properties have a completely different set of affordances to their digital equivalents. Paper can be folded, ripped, or scribbled on almost subconsciously -- activities that require significant cognitive attention in their digital form, if they are even possible. The nearly subliminal interaction that comes from years of learned behavior with paper has been described as lightweight interaction, which is achieved when a person actively reads an article in a way that is so easy and unselfconscious that they are not apt to remember their actions later. Reading is now in a period of rapid change, and digital text is fast becoming the predominant mode of reading. As a society, we are merely at the start of the journey of designing truly effective tools for handling digital text. This book investigates the advantages of paper, how the affordances of paper can be realized in digital form, and what forms best support lightweight interaction for active reading. To understand how to design for the future, we review the ways reading technology and reader behavior have both changed and remained constant over hundreds of years. We explore the reasoning behind reader behavior and introduce and evaluate several user interface designs that implement these lightweight properties familiar from our everyday use of paper. We start by looking back, reviewing the development of reading technology and the progress of research on reading over many years. Drawing key concepts from this review, we move forward to develop and test methods for creating new and more effective interactions for supporting digital reading. Finally, we lay down a set of lightweight attributes which can be used as evidence-based guidelines to improve the usability of future digital reading technologies. By the end of this book, then, we hope you will be equipped to critique the present state of digital reading, and to better design and evaluate new interaction styles and technologies.

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Laws of the Territory of Papua and New Guinea Papua New Guinea,1951

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web jan 1 2010 in this work an attempt is to be made to de noise an ecg signal with the help of adaptive nlms algorithm implemented on

tms320c6713 dsp processor in real time environment

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web nov 26 2016 active noise cancellation functions in matlab and c a bunch of functions implementing active noise cancellation using various lms algorithms fxlms fulms nlms in matlab and c i wrote these as part of my final project for an audio signal processing class during my masters

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web feb 14 2019 this paper studies the behaviour of normalized least mean square nlms adaptive filter algorithm based noise canceller to eliminate intense background noise of high and low frequency from a desired signal

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web least mean squares lms algorithms are a class of adaptive filter used to mimic a desired filter by finding the filter coefficients that relate to producing the least mean square of the error signal difference between the desired and the actual signal

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web may 27 2013 in a project for my bachelor of science degree i have to implement in c a lms algorithm the algorithm is put in an iir noth filter the error signal for the adaptive filter is e n y n i implemented the algorithm but it doesen t work i applied a signal at the input of the filter the signal is a sinusoid limited at half of the amplitude

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web jun 30 2023 this repository represents the implementation of a normalized least mean squares nlms and a least mean squares lms adaptive filters adaptive filtering nlms lms algorithm normalized least square filters updated on jun 30 matlab

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web jul 30 2023 code issues pull requests various melodic noise filtering techniques viz adaptive noise cancellation spectral methods and deep learning algorithms have been employed to filter music signals corrupted with additive gaussian white noise

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web i m looking to implement the normalised least mean squares nlms in c my issue is in the weight update i think as i m running it against a standard matlab library this is the matlab code that works

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web the c code is our program for implementation of noise cancellation on a texas instruments c6x evm the actual lms algorithm is implemented in the serialportrcvisr function the surrounding code handles a d d a and i o

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web the report evaluates performance of nlms algorithm considering both cases when the signal is assumed to have similar characteristics throughout and when it is not the main objective of our algorithm is to determines filter coefficients which will try to match the filter output as close as to the desired output

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web sep 2 2015 the normalized least mean square algorithm is used in digital filtering it basically tries to imitate an unknown filter so their difference which is considered the error tends to zero the factor of convergence is that the error will start very high and with the continuous run of the algorithm it will be smaller

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web the nlms is extension of lms filter see least mean square lms for explanation of the algorithm behind the extension is based on normalization of learning rate the learning rage μ μ is replaced by learning rate η k η k normalized with every new sample according to input power as follows

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