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Abstract: "This thesis is devoted to the Earth Mover's Distance (EMD), an edit distance between distributions, and its use within content-based image retrieval (CBIR). The major CBIR problem discussed is the pattern problem: Given an image and a query pattern, determine if the image contains a region which is visually similar to the pattern; if so, find at least one such image region. An important problem that arises in applying the EMD to CBIR is the EMD under transformation (EMD \underline{G}) problem: find a transformation of one distribution which minimizes its EMD to another, where the set of allowable transformations G is given. The problem of estimating the size/scale at which a pattern occurs in an image is phrased and efficiently solved as an EMD \underline{G} problem. For a large class of transformation sets, we also present a monotonically convergent iteration to find at least a locally optimal transformation. Our pattern problem solution is the SEDL (Scale Estimation for Directed Location) image retrieval system. Three important contributions of SEDL are (1) a general framework for finding both color and shape patterns, (2) the previously mentioned scale estimation algorithm using the EMD, and (3) a directed (as opposed to exhaustive) search strategy." In this volume, different aspects of logics for dependence and independence are discussed, including both the logical and computational aspects of dependence logic, and also applications in a number of areas, such as statistics, social choice theory, databases, and computer security. The contributing authors represent leading experts in this relatively new

field, each of whom was invited to write a chapter based on talks given at seminars held at the Schloss Dagstuhl Leibniz Center for Informatics in Wadern, Germany (in February 2013 and June 2015) and an Academy Colloquium at the Royal Netherlands Academy of Arts and Sciences (March 2014). Altogether, these chapters provide the most up-to-date look at this developing and highly interdisciplinary field and will be of interest to a broad group of logicians, mathematicians, statisticians, philosophers, and scientists. Topics covered include a comprehensive survey of many propositional, modal, and first-order variants of dependence logic; new results concerning expressive power of several variants of dependence logic with different sets of logical connectives and generalized dependence atoms; connections between inclusion logic and the least-fixed point logic; an overview of dependencies in databases by addressing the relationships between implication problems for fragments of statistical conditional independencies, embedded multivalued dependencies, and propositional logic; various Markovian models used to characterize dependencies and causality among variables in multivariate systems; applications of dependence logic in social choice theory; and an introduction to the theory of secret sharing, pointing out connections to dependence and independence logic. Edited in collaboration with FoLLI, the Association of Logic, Language and Information this book constitutes the refereed proceedings of the 20th Workshop on Logic, Language, Information and Communication, WoLLIC 2013, held in Darmstadt, Germany, in August 2013. The 17 contributed papers presented together with 6 invited lectures were carefully reviewed and selected from 30 submissions. The scope of the workshop spans the theoretical and practical aspects of formal logic, computing and programming theory, and natural language and reasoning.

Entre Nous est une méthode de français langue étrangère dynamique qui répond de façon efficace aux besoins des apprenants. Clairement structurée et organisée autour de la réalisation de tâches finales motivantes, la méthode propose des activités qui impliquent réellement les apprenants. Le Guide pédagogique Entre Nous 2 est un ouvrage conçu pour aider l'enseignant à exploiter au mieux le manuel avec sa classe. Dans cet ouvrage : une présentation claire de l'approche et des objectifs du manuel ; des conseils pour mettre en place et exploiter au mieux les activités ; des idées de variantes pour les tâches finales ; des renvois vers la partie Cahier d'activités et vers le précis grammatical pour une utilisation simple et efficace ; des notes interculturelles ; les corrigés de la partie Livre de l'élève.

The sixth brilliant book from Andy McDermott-Clive Cussler's heir apparent- featuring archaeologist Nina Wilde and ex-SAS member Eddie Chase. From the 'show' trials of the 1920s and 1930s to the London Conference, this book examines the Soviet role in the Nuremberg IMT trial through the prism of the ideas and practices of earlier Soviet legal history, detailing the evolution of Stalin's ideas about the trial of Nazi war criminals. Stalin believed that an international trial for Nazi war criminals was the best way to show the world the sacrifices his country had made to defeat Hitler, and he, together with his legal mouthpiece Andrei Vyshinsky, maintained tight control over Soviet representatives during talks leading up to the creation of the Nuremberg IMT trial in 1945,

and the trial itself. But Soviet prosecutors at Nuremberg were unable to deal comfortably with the complexities of an open, western-style legal proceeding, which undercut their effectiveness throughout the trial. However, they were able to present a significant body of evidence that underscored the brutal nature of Hitler's racial war in Russia from 1941-45, a theme which became central to Stalin's efforts to redefine international criminal law after the war. Stalin's Soviet Justice provides a nuanced analysis of the Soviet justice system at a crucial turning point in European history and it will be vital reading for scholars and advanced students of the legal history of the Soviet Union, the history of war crimes and the aftermath of the Second World War. A seminal work in the field, this book shows how transformative education can be applied to world language programs. Providing a broad but in-depth introduction to neural network and machine learning in a statistical framework, this book provides a single, comprehensive resource for study and further research. All the major popular neural network models and statistical learning approaches are covered with examples and exercises in every chapter to develop a practical working understanding of the content. Each of the twenty-five chapters includes state-of-the-art descriptions and important research results on the respective topics. The broad coverage includes the multilayer perceptron, the Hopfield network, associative memory models, clustering models and algorithms, the radial basis function network, recurrent neural networks, principal component analysis, nonnegative matrix factorization, independent component analysis, discriminant analysis, support vector machines, kernel methods, reinforcement learning, probabilistic and Bayesian networks, data fusion and ensemble learning, fuzzy sets and logic, neurofuzzy models, hardware implementations, and some machine learning topics. Applications to biometric/bioinformatics and data mining are also included. Focusing on the prominent accomplishments and their practical aspects, academic and technical staff, graduate students and researchers will find that this provides a solid foundation and encompassing reference for the fields of neural networks, pattern recognition, signal processing, machine learning, computational intelligence, and data mining. Edited in collaboration with FoLLI, the Association of Logic, Language and Information this book constitutes the refereed proceedings of the 23rd Workshop on Logic, Language, Information and Communication, WoLLIC 2016, held in Puebla, Mexico, in August 2016. The 23 contributed papers, presented together with 9 invited lectures and tutorials, were carefully reviewed and selected from 33 submissions. The focus of the workshop is to provide a forum on inter-disciplinary research involving formal logic, computing and programming theory, and natural language and reasoning. Brain-based therapy is the fastest-growing area in the field of psychological health because it has proven that it can immediately address issues that talk therapy can take years to heal. Now Dr. David Grand presents the next leap forward in psychological care—combining the strengths of brain-based and talk therapies into a powerful technique he calls Brainspotting. In Brainspotting, Dr. Grand reveals the key insight that allowed him to develop this revolutionary therapeutic tool: that where we look reveals

critical information about what's going on in our brain. Join him to learn about: The history of Brainspotting—how it evolved from EMDR practice as a more versatile tool for brain-based therapy Brainspotting in action—case studies and evidence for the effectiveness of the technique An overview of the different aspects of Brainspotting and how to use them Between sessions—how clients can use Brainspotting on their own to reinforce and accelerate healing Why working simultaneously with the right and left brain can lead to expanded creativity and athletic performance How Brainspotting can be used to treat PTSD, anxiety, depression, addiction, physical pain, chronic illness, and much more “Brainspotting lets the therapist and client participate together in the healing process,” explains Dr. Grand. “It allows us to harness the brain's natural ability for self-scanning, so we can activate, locate, and process the sources of trauma and distress in the body.” With Brainspotting, this pioneering researcher introduces an invaluable tool that can support virtually any form of therapeutic practice—and greatly accelerate our ability to heal. “David Grand is one of the most important and effective psychological trauma therapists now practicing, and his development of Brainspotting is a very important leap forward in helping people resolve trauma. Brainspotting is a remarkable, sophisticated, flexible addition to the therapeutic toolkit of any psychotherapist. I know because I use it regularly, and find that, combined with the psychoanalytic approaches I normally practice, the results are astonishingly helpful. Using it, one becomes amazed at the extent to which our traumas can be detected in our ordinary facial and eye reflexes, and how, by using these windows to inner mental states, many traumas and symptoms can be rapidly relieved. Grand writes clearly, and the cases, dramatic as they are, are not exaggerated.” —Norman Doidge, MD, FRCPC, author of *The Brain That Changes Itself*; faculty, University of Toronto, Department of Psychiatry, and Columbia University Department of Psychiatry Center for Psychoanalytic Training and Research The seven-volume set comprising LNCS volumes 8689-8695 constitutes the refereed proceedings of the 13th European Conference on Computer Vision, ECCV 2014, held in Zurich, Switzerland, in September 2014. The 363 revised papers presented were carefully reviewed and selected from 1444 submissions. The papers are organized in topical sections on tracking and activity recognition; recognition; learning and inference; structure from motion and feature matching; computational photography and low-level vision; vision; segmentation and saliency; context and 3D scenes; motion and 3D scene analysis; and poster sessions. Issues for 1952- include reports of the 6th- Olympic winter games and the 1st- Pan American games. Provide your students with the best in keyboarding education from the proven keyboarding leader--now stronger than ever! This latest edition of CENTURY 21 COMPUTER APPLICATIONS AND KEYBOARDING helps students prepare for a lifetime of keyboarding success with innovative solutions updated to reflect today's business challenges. Students tap into the latest keyboarding technology, learn to master computer applications using Microsoft Office 2007, and increase communication skills with relevant activities throughout this best-selling text. Trust the leader who has taught more than 85

million people to type--bringing 100 years of publishing experience and a century of innovations together in a complete line of keyboarding solutions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *Circuit Simulation Methods and Algorithms* provides a step-by-step theoretical consideration of methods, techniques, and algorithms in an easy-to-understand format. Many illustrations explain more difficult problems and present instructive circuits. The book works on three levels: The simulator-user level for practitioners and students who want to better understand circuit simulators. The basic theoretical level, with examples, dedicated to students and beginning researchers. The thorough level for deep insight into circuit simulation based on computer experiments using PSPICE and OPTIMA. Only basic mathematical knowledge, such as matrix algebra, derivatives, and integrals, is presumed. Witnesses: Jeff Byron; Mike Gros; Jerome Ensminger; Robert Dickerson, Jr., Command. Gen., Camp Lejeune, NC; Kelly Dreyer, Environ. Restoration Program Mgr., U.S. Marine Corps; Pat Leonard, Office of the Judge Advocate Gen., Claims, Invest., and Tort Litigation; Thomas Sinks, deputy dir., Nat. Center of Environmental Health, Agency for Toxic Substances and Disease Registry (ATSDR), accomp. by Frank Bove, Sr. epidemiologist, ATSDR, and Morris Maslia, environmental engineer, ATSDR; Peter Murtha, Dir., Office of Criminal Enforcement, Forensics and Training, Office of Enforcement and Compliance Assurance, EPA; Marcia Crosse, Dir., Public Health and Military Health Care Issues, GAO; Franklin Hill, Superfund Div., EPA. Illustrations. The seven-volume set comprising LNCS volumes 7572-7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision, ECCV 2012, held in Florence, Italy, in October 2012. The 408 revised papers presented were carefully reviewed and selected from 1437 submissions. The papers are organized in topical sections on geometry, 2D and 3D shapes, 3D reconstruction, visual recognition and classification, visual features and image matching, visual monitoring: action and activities, models, optimisation, learning, visual tracking and image registration, photometry: lighting and colour, and image segmentation. Kleinman, a psychiatrist, trained in anthropology, reports on his studies of health care in Taiwan. He describes his observations of clinical interviews between various medical practitioner, folk-healers, temple medicine men, and Chinese-style and Western-style physicians and their patients. He stress the importance of adopting the proper cultural perspective, making ones interpretations within that framework. A guide that provides in-depth coverage of modeling techniques used throughout many branches of actuarial science, revised and updated Now in its fifth edition, *Loss Models: From Data to Decisions* puts the focus on material tested in the Society of Actuaries (SOA) newly revised Exams STAM (Short-Term Actuarial Mathematics) and LTAM (Long-Term Actuarial Mathematics). Updated to reflect these exam changes, this vital resource offers actuaries, and those aspiring to the profession, a practical approach to the concepts and techniques needed to succeed in the profession. The techniques are also valuable for anyone who uses loss data to build models for assessing risks of any kind. Loss

Models contains a wealth of examples that highlight the real-world applications of the concepts presented, and puts the emphasis on calculations and spreadsheet implementation. With a focus on the loss process, the book reviews the essential quantitative techniques such as random variables, basic distributional quantities, and the recursive method, and discusses techniques for classifying and creating distributions. Parametric, non-parametric, and Bayesian estimation methods are thoroughly covered. In addition, the authors offer practical advice for choosing an appropriate model. This important text:

- *Presents a revised and updated edition of the classic guide for actuaries that aligns with newly introduced Exams STAM and LTAM*
- *Contains a wealth of exercises taken from previous exams*
- *Includes fresh and additional content related to the material required by the Society of Actuaries (SOA) and the Canadian Institute of Actuaries (CIA)*
- *Offers a solutions manual available for further insight, and all the data sets and supplemental material are posted on a companion site*

Written for students and aspiring actuaries who are preparing to take the SOA examinations, Loss Models offers an essential guide to the concepts and techniques of actuarial science. A collection of original essays that investigates the profound implications of Wittgenstein's philosophy to the practice, theory and criticism of the arts. Illuminate various areas of the study of geometric, analytic, and number theoretic aspects of automorphic forms and their L -functions, and both local and global theory are addressed. Topics discussed in the articles include Langlands functoriality, the Rankin-Selberg method, the Langlands-Shahidi method, motivic Galois groups, Shimura varieties, orbital integrals, representations of p -adic groups, Plancherel formula and its consequences, and the Gross-Prasad conjecture. The French English Bilingual Visual Dictionary is your essential vocabulary guide to the world around you. With over 10,000 fully illustrated terms arranged by theme, language learning has never been easier. Perfect for tourist and business travellers alike, DK's Bilingual Visual Dictionary series is by your side when buying food, talking about work, discussing health, and studying language. Stunning visuals and comprehensive indexes combine to make the French English Bilingual Visual Dictionary your indispensable French language companion. Fully updated to reflect recent changes in technology and clothing, the French English Bilingual Visual Dictionary also features an easy-to-use audio app, enabling you to hear terms spoken out loud. Learn and retain all the key phrases you need to know, and perfect your pronunciation with audio help. Méthode d'apprentissage du français correspondant au niveau A1 du Cadre européen commun de référence pour les langues (CECR), avec une section consacrée aux disciplines non linguistiques (DNL). A WALK IN THE PARK is a Sunday Times bestseller by Jill Mansell, not to be missed by fans of Lucy Diamond and Milly Johnson. Reviewers love Jill's books: 'Glorious, heartwarming, romantic' Woman & Home It's been a while, but Lara Carson's back in Bath and lives are set to change as a result. Because Lara left her family and boyfriend Flynn eighteen years ago without a word to anyone. Why has no one heard from her since? Her childhood best friend Evie is thrilled Lara's back and able to share her happiness. Evie's about to walk

down the aisle with her dream man, Joel. Or so she thinks... Then there's Flynn Erskine, even more attractive now and stunned to see Lara again. The spark between them is as strong as ever, but how's Flynn going to react when he discovers the secret she's been keeping from him? Oh yes, there's a lot of catching up to be done... What readers are saying about *A Walk In The Park*: 'Big and bold characters fill the page with colour, warmth and humour. I didn't want to put it down or for the story to end' Goodreads reviewer, 5 stars 'I love all of Jill Mansell's books and this is no exception. This is definitely a laugh-out-loud book - entertaining, funny, sad in places and uplifting' Amazon reviewer, 5 stars 'Vivid and realistic... I still linger on the wonderful story' Goodreads reviewer, 5 stars

Publisher Description If your car needs new paint, or even just a touch-up, the cost involved in hiring a professional can be more than you bargained for. Fortunately, there are less expensive alternatives---you can even paint your car at home! In *How to Paint Your Car On A Budget*, author and veteran DIY hot rodder Pat Ganahl unveils dozens of secrets that will help anyone paint their own car. From simple scuff-and-squirt jobs to fullon, door-jamb-and-everything paint jobs, Ganahl covers everything you need to know to get a great looking coat of paint on your car and save lots of money in the process. This book covers painting equipment, the ins and outs of prep, masking, painting and sanding products and techniques, and real-world advice on how to budget wisely when painting your own car. It's the most practical automotive painting book ever written!

Microalgae can be future resource for industrial biotechnology In current energy crisis era, microalgae are under tremendous research focus for the production of biodiesel due to their high photosynthetic efficiency, growth rate and high lipid content compared to territorial plants. However, the large-scale production of algal biomass and downstream processing of harvested algae towards bio-fuels are facing several challenges from economic viability perspective. Apart from bio-fuels, the microalgae synthesize number of bio-molecules such as pigments (e.g., chlorophyll, carotenoid), protein (e.g., lectin, phycobiliprotein), and carbohydrates (e.g., agar, carrageenan, alginate, fucodian) which are available in the various forms of microalgal products. Therefore, developing a strategy for large-scale production and use of algal biomass for the co-production of these value-added macromolecules is thus imperative for the improvement of the economics of algal biorefinery. In the above context, this book covers three major areas (i) commercial-scale production of bio-molecules from microalgae, (ii) sustainable approach for industrial-scale operation, and (iii) optimization of downstream processes. Each of these sections is composed of several chapters written by the renowned academicians/industry experts. Furthermore, in this book, a significant weightage is given to the industry experts (around 50%) to enrich the industrial perspectives. We hope that amalgamate of fundamental knowledge from academicians and applied research information from industry experts will be useful for forthcoming implementation of a sustainable integrated microalgal biorefinery. This book highlights following. Explores biomolecules from microalgae and their applications Discusses microalgae cultivations and

harvesting Examines downstream processing of biomolecules Explores sustainable integrated approaches for industrial scale operations Examines purification techniques specific for microalgal proteins, Omega 3 fatty Acids, carbohydrates, and pigments Edited in collaboration with FoLLI, the Association of Logic, Language and Information this book constitutes the refereed proceedings of the 26th Workshop on Logic, Language, Information and Communication, WoLLIC 2019, held in Utrecht, The Netherlands, in July 2019. The 41 full papers together with 6 invited lectures presented were fully reviewed and selected from 60 submissions. The idea is to have a forum which is large enough in the number of possible interactions between logic and the sciences related to information and computation, and yet is small enough to allow for concrete and useful interaction among participants. This book constitutes the thoroughly refereed joint post-proceedings of three international workshops organized by the Japanese Society for Artificial Intelligence, held in Tokyo, Japan in June 2006 during the 20th Annual Conference JSAI 2006. The volume starts with eight award winning papers of the JSAI 2006 main conference that are presented along with the 21 revised full workshop papers, carefully reviewed and selected for inclusion in the volume. "This volume contains the expanded lecture notes of courses taught at the Emile Borel Centre of the Henri Poincaré Institute (Paris). In the book, leading experts introduce recent research in their fields. The unifying theme is the study of heat kernels in various situations using related geometric and analytic tools. Topics include analysis of complex-coefficient elliptic operators, diffusions on fractals and on infinite-dimensional groups, heat kernel and isoperimetry on Riemannian manifolds, heat kernels and infinite dimensional analysis, diffusions and Sobolev-type spaces on metric spaces, quasi-regular mappings and p -Laplace operators, heat kernel and spherical inversion on $SL_2(\mathbb{C})$, random walks and spectral geometry on crystal lattices, isoperimetric and isocapacitary inequalities, and generating function techniques for random walks on graphs."--Publisher's website. The First Asian Conference on Machine Learning (ACML 2009) was held at Nanjing, China during November 2–4, 2009. This was the first edition of a series of annual conferences which aim to provide a leading international forum for researchers in machine learning and related fields to share their new ideas and research findings. This year we received 113 submissions from 18 countries and regions in Asia, Australasia, Europe and North America. The submissions went through a rigorous double-blind reviewing process. Most submissions received four reviews, a few submissions received five reviews, while only several submissions received three reviews. Each submission was handled by an Area Chair who coordinated discussions among reviewers and made recommendation on the submission. The Program Committee Chairs examined the reviews and meta-reviews to further guarantee the reliability and integrity of the reviewing process. Twenty-nine papers were selected after this process. To ensure that important revisions required by reviewers were incorporated into the final accepted papers, and to allow submissions which would have potential after a careful revision, this year we launched a "revision double-check" process. In short, the above-

mentioned 29 papers were conditionally accepted, and the authors were requested to incorporate the "important-and-must" revision summarized by area chairs based on reviewers' comments. The revised final version and the revision list of each conditionally accepted paper was examined by the Area Chair and Program Committee Chairs. Papers that failed to pass the examination were finally rejected.

NATIVE FUEL is a flavorful blend of insights, recipes and regional food history Paul Menta calls, "not just a cookbook, but a food adventure". The series emphasizes old and new Keys dishes, food secrets from local residents, healthy preparation and the value of sourcing local foods. The book's intriguing recipes invite experimentation, while vivid photographs present food as art, making *NATIVE FUEL* a "cookbook for your coffee table"! "Human Rights and Social Justice in a Global Perspective: An introduction to international social work provides an updated introduction to a variety of social issues in the Global South, including AIDS, human trafficking, as well as refugees and asylum seekers. The Universal Declaration of Human Rights, as well as other UN human rights documents, is used as a framework to examine examples of social injustice and human rights violations. The issues are examined in their cultural contexts to help the reader understand how they developed and why they persist. Each chapter for a particular issue ends in a "Culture Box" which offers an in-depth look at the issue in a particular country, enabling the reader to gain a deeper understanding of how culture impacts the development of social issues. Interventions based on the human rights-based approach are integrated throughout the book. Suggestions for effecting change, both in one's personal as well as professional life are listed for each chapter and an Appendix offers a variety of resources for engaging in international social work"--

As recognized, adventure as well as experience not quite lesson, amusement, as skillfully as settlement can be gotten by just checking out a book's *Nouveau Rond Point 1 Emdl* afterward it is not directly done, you could agree to even more roughly speaking this life, as regards the world.

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