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Split And Marge

Diego Oliva,Mohamed Abd Elaziz,Salvador Hinojosa

Split And Marge:

Women and Borderline Personality Disorder Janet Wirth-Cauchon,2001 A superb up to date feminist analysis of the borderline condition Characterized by stereotypically feminine qualities such as poor interpersonal boundaries and an unstable sense of self borderline diagnosis has been questioned by many as a veiled replacement of the hysteria diagnosis Wirth Cauchon includes narratives from women exhibiting the theoretical underpinnings of the borderline diagnosis The author is rigorous in her analysis and mainstream academics and diagnosticians should take note lest they create yet another label that disregards the contradictory and conflicting expectations experienced by so many women Includes an excellent bibliography and a wealth of good reference Highly recommended Choice This book contributes to a rich feminist interdisciplinary theoretical understanding of women s psychological distress and represents an excellent companion volume to Dana Becker s book titled Through the Looking Glass Psychology of Women Quarterly Wonderfully written The argument proceeds with an impeccable and transparent logic the writing is sophisticated evocative even inspired This work should have enormous appeal Kenneth Gergen author of Realities and Relationships Impressive in its synthesis of many different ideas both clinicians and people diagnosed with BPD may find much of value in Wirth Cauchon s thoughtful and provoking analysis Metapsychology At the beginning of the twentieth century hysteria as a medical or psychiatric diagnosis was primarily applied to women In fact the term itself comes from the Greek meaning wandering womb We have since learned that this diagnosis had evolved from certain assumptions about women s social roles and mental characteristics and is no longer in use The modern equivalent of hysteria however may be borderline personality disorder defined as a pervasive pattern of instability of self image interpersonal relationships and mood beginning in early adulthood and present in a variety of contexts This diagnosis is applied to women so much more often than to men that feminists have begun to raise important questions about the social cultural and even the medical assumptions underlying this illness Women are said to be unstable when they may be trying to reconcile often contradictory and conflicting social expectations In Women and Borderline Personality Disorder Janet Wirth Cauchon presents a feminist cultural analysis of the notions of unstable selfhood found in case narratives of women diagnosed with borderline personality disorder This exploration of contemporary post Freudian psychoanalytic notions of the self as they apply to women s identity conflicts is an important contribution to the literature on social constructions of mental illness in women and feminist critiques of psychiatry in general Janet Wirth Cauchon is an associate professor of sociology at Drake University   **Talking Voices** Deborah Tannen,2007-10-18 Written in readable vivid non technical prose this book first published in 2007 presents the highly respected scholarly research that forms the foundation for Deborah Tannen s best selling books about the role of language in human relationships It provides a clear framework for understanding how ordinary conversation works to create meaning and establish relationships A significant theoretical and methodological contribution to both linguistic and literary analysis it uses transcripts of tape recorded

conversation to demonstrate that everyday conversation is made of features that are associated with literary discourse repetition dialogue and details that create imagery This second edition features a new introduction in which the author shows the relationship between this groundbreaking work and the research that has appeared since its original publication in 1989 In particular she shows its relevance to the contemporary topic intertextuality and provides a useful summary of research on that topic **IBM PowerHA SystemMirror V7.2.3 for IBM AIX and V7.22 for Linux** Dino Quintero,Jose Martin Abeleira,Adriano Almeida,Bernhard Buehler,Primitivo Cervantes,Stuart Cunliffe,Jes Kiran,Byron Martinez Martinez,Antony Steel,Oscar Humberto Torres,Stefan Velica,IBM Redbooks,2020-04-16 This IBM Redbooks publication helps strengthen the position of the IBM PowerHA SystemMirror for Linux solution with well defined and documented deployment models within an IBM Power SystemsTM environment which provides customers a planned foundation for business resilience and disaster recovery DR for their IBM Power Systems infrastructure solutions This book addresses topics to help answer customers complex high availability HA and DR requirements for IBM AIX and Linux on IBM Power Systems servers to help maximize system availability and resources and provide technical documentation to transfer the how to skills to users and support teams This publication is targeted at technical professionals consultants technical support staff IT architects and IT specialists who are responsible for providing HA and DR solutions and support for IBM PowerHA SystemMirror for AIX and Linux Standard and Enterprise Editions on IBM Power Systems servers **Verification, Model Checking, and Abstract Interpretation** Fritz Henglein,Sharon Shoham,Yakir Vizel,2021-01-11 This book constitutes the proceedings of the 22nd International Conference on Verification Model Checking and Abstract Interpretation VMCAI 2021 which was held virtually during January 17 19 2021 The conference was planned to take place in Copenhagen Denmark but changed to an online event due to the COVID 19 pandemic The 23 papers presented in this volume were carefully reviewed from 48 submissions VMCAI provides a forum for researchers working on verification model checking and abstract interpretation and facilitates interaction cross fertilization and advancement of hybrid methods that combine these and related areas The papers presented in this volume were organized in the following topical sections hyperproperties and infinite state systems concurrent and distributed systems checking synthesis and repair applications and decision procedures *Introduction to Autonomous Mobile Robots, second edition* Roland Siegwart,Illah Reza Nourbakhsh,Davide Scaramuzza,2011-02-18 The second edition of a comprehensive introduction to all aspects of mobile robotics from algorithms to mechanisms Mobile robots range from the Mars Pathfinder mission s teleoperated Sojourner to the cleaning robots in the Paris Metro This text offers students and other interested readers an introduction to the fundamentals of mobile robotics spanning the mechanical motor sensory perceptual and cognitive layers the field comprises The text focuses on mobility itself offering an overview of the mechanisms that allow a mobile robot to move through a real world environment to perform its tasks including locomotion sensing localization and motion planning It synthesizes material from such fields as kinematics control theory

signal analysis computer vision information theory artificial intelligence and probability theory The book presents the techniques and technology that enable mobility in a series of interacting modules Each chapter treats a different aspect of mobility as the book moves from low level to high level details It covers all aspects of mobile robotics including software and hardware design considerations related technologies and algorithmic techniques This second edition has been revised and updated throughout with 130 pages of new material on such topics as locomotion perception localization and planning and navigation Problem sets have been added at the end of each chapter Bringing together all aspects of mobile robotics into one volume Introduction to Autonomous Mobile Robots can serve as a textbook or a working tool for beginning practitioners Curriculum developed by Dr Robert King Colorado School of Mines and Dr James Conrad University of North Carolina Charlotte to accompany the National Instruments LabVIEW Robotics Starter Kit are available Included are 13 6 by Dr King and 7 by Dr Conrad laboratory exercises for using the LabVIEW Robotics Starter Kit to teach mobile robotics concepts

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Pathology and the Postmodern Dwight Fee,2000-02-11 This is a wonderful volume powerfully written timely insightful and filled with major pieces the passion intellectual rigor and sense of history found here promises to shape this field in the decades to come This volume sets the agenda for the future Norman K Denzin University of Illinois Pathology and the Postmodern explores the relationship between mental distress and social constructionism using new work from eminent scholars in the fields of sociology psychology and philosophy The authors address how specific cultural economic and historical forces converge in contemporary psychiatry and psychology how new syndromes subjectivities and identities are being constructed and **Segmentation of Hand Bone for Bone Age Assessment** Yan Chai Hum,2013-05-25 The objective of this Brief is to provide a solution to the unsolved technical problem in segmentation for the automated bone age assessment system The task is accomplished by first applying the modified histogram equalized module then applying the proposed automated anisotropic diffusion technique It is followed by a novel fuzzy quadruple division scheme to optimize the

central segmentation algorithm and then an additional quality assurance scheme The designed segmentation framework works without demanding scarce resources such as training sets and skillful operators The results have shown that the designed framework is capable of separating the soft tissue and background from the hand bone with high accuracy This Brief should be especially useful for students and professional researchers in the Biomedical and image processing fields

   Networking - ICN 2001 Pascal Lorenz,2003-06-29 The International Conference on Networking ICN01 is the first conference in its series aimed at stimulating technical exchange in the emerging and important field of networking On behalf of the International Advisory Committee it is our great pleasure to welcome you to the International Conference on Networking Integration of fixed and portable wirele ss access into IP and ATM networks presents a cost effective and efficient way to provide seamless end to end connectivity and ubiquitous access in a market where demands on Mobile and Cellular Networks have grown rapidly and predicted to generate billions of dollars in revenue The deployment of broadband IP based technologies over Dense Wavelength Division Multiplexing DWDM and integration of IP with broadband wireless access networks BWANs are becoming increasingly important In addition fixed core IP ATM networks are constructed with recent move to IP MPLS over DWDM More over mobility introduces further challenges in the area that have neither been fully understood nor resolved in the preceding network generation This first Conference ICN01 has been very well perceived by the International networking community A total of 300 papers from 39 countries were submitted from which 168 have been accepted Each paper has been reviewed by several members of the scientific Program Committee   Performance Analysis of Flow Lines with Non-Linear Flow of Material Stefan Helber,2012-12-06 Flow line design is one of the major tasks in production management The decision to install a set of machines and buffers is often highly irreversible It determines both cost and revenue to a large extent In order to assess the economic impact of any possible flow line design production rates and inventory levels have to be estimated These performance measures depend on the allocation of buffers whenever the flow of material is occasionally disrupted for example due to machine failures or quality problems The book describes analytical methods that can be used to evaluate flow lines much faster than with simulation techniques Based on these fast analytical techniques it is possible to determine a flow line design that maximizes the net present value of the flow line investment The flow of material through the line may be non linear for example due to assembly operations or quality inspections   Coarse-to-Fine Natural Language Processing Slav Petrov,2011-11-03 The impact of computer systems that can understand natural language will be tremendous To develop this capability we need to be able to automatically and efficiently analyze large amounts of text Manually devised rules are not sufficient to provide coverage to handle the complex structure of natural language necessitating systems that can automatically learn from examples To handle the flexibility of natural language it has become standard practice to use statistical models which assign probabilities for example to the different meanings of a word or the plausibility of grammatical constructions This book develops a general coarse to fine

framework for learning and inference in large statistical models for natural language processing Coarse to fine approaches exploit a sequence of models which introduce complexity gradually At the top of the sequence is a trivial model in which learning and inference are both cheap Each subsequent model refines the previous one until a final full complexity model is reached Applications of this framework to syntactic parsing speech recognition and machine translation are presented demonstrating the effectiveness of the approach in terms of accuracy and speed The book is intended for students and researchers interested in statistical approaches to Natural Language Processing Slav s work Coarse to Fine Natural Language Processing represents a major advance in the area of syntactic parsing and a great advertisement for the superiority of the machine learning approach Eugene Charniak Brown University **Advances in Medical Diagnostic Technology** Khin Wee Lai,Yan Chai Hum,Maheza Irna Mohamad Salim,Sang-Bing Ong,Nugraha Priya Utama,Yin Mon Myint,Norliza Mohd Noor,Eko Supriyanto,2014-03-10 This book provides the most recent findings and knowledge in advanced diagnostics technology covering a wide spectrum including brain activity analysis breast and lung cancer detection echocardiography computer aided skeletal assessment to mitochondrial biology imaging at the cellular level The authors explored magneto acoustic approaches and tissue elasticity imaging for the purpose of breast cancer detection Perspectives in fetal echocardiography from an image processing angle are included Diagnostic imaging in the field of mitochondrial diseases as well as the use of Computer Aided System CAD are also discussed in the book This book will be useful for students lecturers or professional researchers in the field of biomedical sciences and image processing *State of the Art Applications of Social Network Analysis* Fazli Can,Tansel Özyer,Faruk Polat,2014-05-14 Social network analysis increasingly bridges the discovery of patterns in diverse areas of study as more data becomes available and complex Yet the construction of huge networks from large data often requires entirely different approaches for analysis including graph theory statistics machine learning and data mining This work covers frontier studies on social network analysis and mining from different perspectives such as social network sites financial data e mails forums academic research funds XML technology blog content community detection and clique finding prediction of user s behavior privacy in social network analysis mobility from spatio temporal point of view agent technology and political parties in parliament These topics will be of interest to researchers and practitioners from different disciplines including but not limited to social sciences and engineering

Metaheuristic Algorithms for Image Segmentation: Theory and Applications Diego Oliva,Mohamed Abd Elaziz,Salvador Hinojosa,2019-03-02 This book presents a study of the most important methods of image segmentation and how they are extended and improved using metaheuristic algorithms The segmentation approaches selected have been extensively applied to the task of segmentation especially in thresholding and have also been implemented using various metaheuristics and hybridization techniques leading to a broader understanding of how image segmentation problems can be solved from an optimization perspective The field of image processing is constantly changing due to the extensive integration

of cameras in devices for example smart phones and cars now have embedded cameras The images have to be accurately analyzed and crucial pre processing steps like image segmentation and artificial intelligence including metaheuristics are applied in the automatic analysis of digital images Metaheuristic algorithms have also been used in various fields of science and technology as the demand for new methods designedto solve complex optimization problems increases This didactic book is primarily intended for undergraduate and postgraduate students of science engineering and computational mathematics It is also suitable for courses such as artificial intelligence advanced image processing and computational intelligence The material is also useful for researches in the fields of evolutionary computation artificial intelligence and image processing

Artificial Intelligence and Its Practical Applications in the Digital Economy Yahya Mohamed Elhadj,Mohamedade Farouk Nanne,Anis Koubaa,Farid Meziane,Mohamed Deriche,2024-11-24 Artificial Intelligence AI technologies hold immense promise for developing countries by offering innovative solutions to longstanding challenges By leveraging AI in health care education economic development infrastructure and resource management these countries can potentially leapfrog traditional development stages and improve the quality of life for their populations However it s essential to approach AI deployment with ethical considerations to ensure that the technology serves the best interests of these communities and thus to maximize the expected benefits The I2COMSAPP 24 International Conference on Artificial Intelligence and its Applications in the Age of Digital Transformation aims to provide an excellent opportunity to gather experts researchers practitioners and innovators from various fields to explore the latest advancements challenges and practical implementations of artificial intelligence and machine learning ML technologies Moreover it aims to foster knowledge sharing collaboration and networking among professionals who are driving responsible and innovative use of AI and leveraging real world applications for the betterment of society and industries   *Agents and Artificial Intelligence* Jaap van den Herik,Ana Paula Rocha,Luc Steels,2019-12-14 This book contains the revised and extended versions of selected papers from the 11th International Conference on Agents and Artificial Intelligence ICAART 2019 held in Prague Czech Republic in February 2019 Overall 46 full papers 66 short papers and 36 poster papers were carefully reviewed and selected from 202 initial submissions 17 of the 46 full papers were selected to be included in this volume These papers deal with topics such as natural language processing artificial intelligence and agents   Bayesian Statistics 9 José M. Bernardo,M. J. Bayarri,James O. Berger,A. P. Dawid,David Heckerman,2011-10-06 Bayesian statistics is a dynamic and fast growing area of statistical research and the Valencia International Meetings provide the main forum for discussion These resulting proceedings form an up to date collection of research   Proceedings of the 1993 International Conference on Parallel Processing Salim Hariri,P. Bruce Berra,1993-08-16 This three volume work presents a compendium of current and seminal papers on parallel distributed processing offered at the 22nd International Conference on Parallel Processing held August 16 20 1993 in Chicago Illinois Topics include processor architectures mapping algorithms to parallel systems performance evaluations fault diagnosis

recovery and tolerance cube networks portable software synchronization compilers hypercube computing and image processing and graphics Computer professionals in parallel processing distributed systems and software engineering will find this book essential to complete their computer reference library   **Computer Graphics and Geometric Modelling** Max K. Agoston,2005-11-14 Possibly the most comprehensive overview of computer graphics as seen in the context of geometric modelling this two volume work covers implementation and theory in a thorough and systematic fashion Computer Graphics and Geometric Modelling Implementation and Algorithms covers the computer graphics part of the field of geometric modelling and includes all the standard computer graphics topics The first part deals with basic concepts and algorithms and the main steps involved in displaying photorealistic images on a computer The second part covers curves and surfaces and a number of more advanced geometric modelling topics including intersection algorithms distance algorithms polygonizing curves and surfaces trimmed surfaces implicit curves and surfaces offset curves and surfaces curvature geodesics blending etc The third part touches on some aspects of computational geometry and a few special topics such as interval analysis and finite element methods The volume includes two companion programs   Hybrid Artificial Intelligent Systems Jeng-Shyang Pan,Marios M. Polycarpou,Michal Wozniak,André C.P.L.F. de Carvalho,Héctor Quintian,2013-08-15 This volume constitutes the proceedings of the 8th International Conference on Hybrid Artificial Intelligent Systems HAIS 2013 held in Salamanca Spain in September 2013 The 68 papers published in this volume were carefully reviewed and selected from 218 submissions They are organized in topical sessions on Agents and Multi Agents Systems HAIS Applications Classification and Cluster Analysis Data Mining and Knowledge Discovery Video and Image Analysis Bio inspired Models and Evolutionary Computation Learning Algorithms Systems MAN and Cybernetics Hybrid Intelligent Systems for Data Mining and Applications Metaheuristics for Combinatorial Optimization and Modelling Complex Systems

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