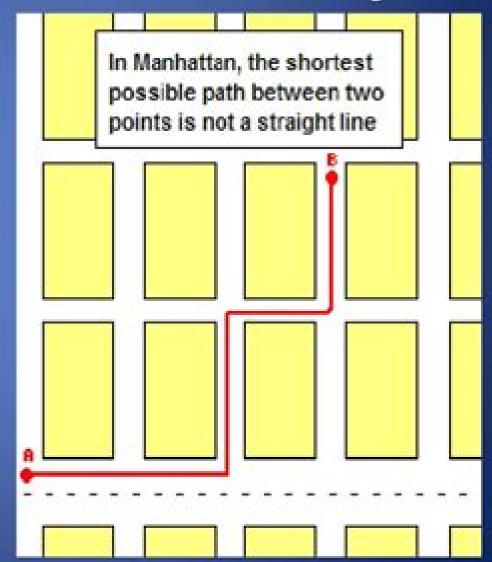
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•Dt=|x1-x2|+|y1-y2|



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methods The book also summarizes errors that may occur in face recognition methods Computer scientists facing face and looking to select and test different methods of computing similarities will benefit from this book The book is also useful tool for students undertaking computer vision courses Thinking Geometrically Thomas Q. Sibley, 2015-08-14 Thinking Geometrically A Survey of Geometries is a well written and comprehensive survey of college geometry that would serve a wide variety of courses for both mathematics majors and mathematics education majors Great care and attention is spent on developing visual insights and geometric intuition while stressing the logical structure historical development and deep interconnectedness of the ideas Students with less mathematical preparation than upper division mathematics majors can successfully study the topics needed for the preparation of high school teachers There is a multitude of exercises and projects in those chapters developing all aspects of geometric thinking for these students as well as for more advanced students These chapters include Euclidean Geometry Axiomatic Systems and Models Analytic Geometry Transformational Geometry and Symmetry Topics in the other chapters including Non Euclidean Geometry Projective Geometry Finite Geometry Differential Geometry and Discrete Geometry provide a broader view of geometry The different chapters are as independent as possible while the text still manages to highlight the many connections between topics The text is self contained including appendices with the material in Euclid's first book and a high school axiomatic system as well as Hilbert s axioms Appendices give brief summaries of the parts of linear algebra and multivariable calculus needed for certain chapters While some chapters use the language of groups no prior experience with abstract algebra is presumed The text will support an approach emphasizing dynamical geometry software without being tied to any particular software Nonlinear <u>Differential Equations</u> Raimond A. Struble, 2018-01-16 Detailed treatment covers existence and uniqueness of a solution of the initial value problem properties of solutions properties of linear systems stability of nonlinear systems and two dimensional systems 1962 edition **Computational Mind: A Complex Dynamics Perspective** Vladimir G. Ivancevic, Tijana T. Ivancevic, 2007-06-12 This is a graduate level monographic textbook in the field of Computational Intelligence It presents a modern dynamical theory of the computational mind combining cognitive psychology artificial and computational intelligence and chaos theory with quantum consciousness and computation The book introduces to human and computational mind comparing and contrasting main themes of cognitive psychology artificial and computational intelligence Math in Drag Kyne Santos, 2024-03-05 This work subverts a dull image of mathematics showing us how math can sparkle and sashay and transforming the way we think about numbers **Selected Papers in Logic and** Foundations, Didactics, Economics Karl Menger, 2012-12-06 This volume brings together those papers of mine which may be of interest not only to various specialists but also to philosophers Many of my writings in mathematics were motivated by epistemological considerations some papers originated in the critique of certain views that at one time dominated the discussions of the Vienna Circle others grew out of problems in teaching fundamental ideas of mathematics sti II others were

occasioned by personal relations with economists Hence a wide range of subjects will be discussed epistemology logic basic concepts of pure and applied mathematics philosophical ideas resulting from geometric studies mathematical didactics and finally economics. The papers also span a period of more than fifty years. What unifies the various parts of the book is the spirit of searching for the elarification of basic concepts and methods and of articulating hidden ideas and tacit procedures Part 1 includes papers published about 1930 which expound an idea that Carnap after a short period of opposition in the Circle fully adopted and under the name Princip e of To erance he eloquently formulated it in great generality in his book Logica Syntax of Language 1934 through which it was widely disseminated The New Logic in Chapter 1 furthermore includes the first report I932 to a larger public of Godel s epochal discovery presented among the great logic results of all time Chapter 2 is a translation of an often quoted 1930 paper presenting a detailed exposition and critique of intuitionism Toe Celko's SQL for Smarties Joe Celko, 2014-12-05 SQL for Smarties was hailed as the first book devoted explicitly to the advanced techniques needed to transform an experienced SQL programmer into an expert Now 20 years later and in its fifth edition this classic reference still reigns supreme as the only book written by a SQL master that teaches programmers and practitioners to become SQL masters themselves These are not just tips and techniques also offered are the best solutions to old and new challenges Joe Celko conveys the way you need to think in order to get the most out of SQL programming efforts for both correctness and performance New to the fifth edition Joe features new examples to reflect the ANSI ISO Standards so anyone can use it He also updates data element names to meet new ISO 11179 rules with the same experience based teaching style that made the previous editions the classics they are today You will learn new ways to write common gueries such as finding coverings partitions runs in data auctions and inventory relational divisions and so forth SOL for Smarties explains some of the principles of SQL programming as well as the code A new chapter discusses design flaws in DDL such as attribute splitting non normal forum redundancies and tibbling There is a look at the traditional acid versus base transaction models now popular in NoSQL products You ll learn about computed columns and the DEFERRABLE options in constraints An overview of the bi temporal model is new to this edition and there is a longer discussion about descriptive statistic aggregate functions The book finishes with an overview of SQL PSM that is applicable to proprietary 4GL vendor extensions New to the 5th Edition Overview of the bitemporal model Extended coverage of descriptive statistic aggregate functions New chapter covers flaws in DDL Examination of traditional acid versus base transaction models Reorganized to help you navigate related topics with ease Expert advice from a noted SQL authority and award winning columnist Joe Celko who served on the ANSI SQL standards committee for over a decade Teaches scores of advanced techniques that can be used with any product in any SQL environment whether it is SQL 92 or SQL 2011 Offers tips for working around deficiencies and gives insight into real world challenges Neutrosophic Sets and Systems, vol. 67/2024 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2024-05-01 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy

neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel's dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well **Computer Applications in Industry and Engineering Gongzhu** Hu, Krishna K Kambhampaty, Indranil Roy, 2024-12-21 This book constitutes the proceedings of the 37th International Conference on Computer Applications in Industry and Engineering CAINE 2024 which took place in San Diego USA in October 2024 The 17 full papers presented in these proceedings were carefully reviewed and selected for inclusion in the book They were organized in topical sections as follows Machine learning and AP applications blockchain and security parallel computing and algorithms data processing and image analysis networking and edge computing and cryptography and pseudorandom generators

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