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By Winfried Karl Grassmann;Jean-Paul Tremblay

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http://en.wikipedia.org/wiki/Outline_of_discrete_mathematics

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Primary Historical Sources in the Classroom: Discrete Mathematics and Computer Science. Author(s):

<http://www.maa.org/publications/periodicals/convergence/primary-historical-sources-in-the-classroom-discrete-mathematics-and-computer-science>

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Discrete Mathematics provides a common forum for significant research in many areas of discrete mathematics and combinatorics. Among the fields

<http://www.journals.elsevier.com/discrete-mathematics/>

Discrete Mathematics - ArsDigita University -

Discrete Mathematics previous Topics included: logic, relations proof techniques, mathematical induction, graph theory, combinatorics, discrete

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http://www.cs.usask.ca/courses/course_descriptions/CMPT_260.php

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Mar 24, 2014 Here is a quick tutorial on two different truth tables. If you have any questions or would like me to do a tutorial on a specific example, then please

<http://www.youtube.com/watch?v=wRMC-ttjhwM>

Lecture 1 - Propositional Logic - YouTube -

Dec 03, 2007 Discrete Mathematical Structures

<http://www.youtube.com/watch?v=xIUFkMKS3Y>

Discrete mathematics - Wikipedia, the free encyclopedia -

Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real numbers that have the

http://en.wikipedia.org/wiki/Discrete_mathematics

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<http://www.thefreedictionary.com/Discrete+logic>

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MA113: LOGIC AND DISCRETE MATHEMATICS W. R. Johnstone AUTUMN: 2004 REFERENCES: [1] Introductory Logic and Sets for Computer Scientists: N. Nisanke: Addi-

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Logic Exercise 1 . 1. Which of the following are propositions? (a) Buy Premium Bonds! (b) The Apple Macintosh is a 16 bit computer. (c) There is a largest even number.

https://en.wikibooks.org/wiki/Discrete_mathematics/Logic/Exercises

Discrete Mathematics Textbooks - Learning Ace -

By Winfried Karl Grassmann, Jean-Paul Tremblay; ISBN-10: 0-13-045797-3; Learning Discrete Mathematics and Computer Science via Primary Historical Sources

<http://www.learningace.com/textbooks/t200057207-discrete-mathematics>

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Propositions . A proposition is a statement which has truth value: it is either true (T) or false (F). Example 1. Which of the following are propositions?

https://en.wikibooks.org/wiki/Discrete_mathematics/Logic

Discrete Mathematics - My Webspaces files -

These applets accompany the textbook, Discrete Mathematics: Mathematical Reasoning and Proof with Puzzles, Patterns and Games, by Doug Ensley and Winston Crawley

<http://webspaces.ship.edu/deensley/DiscreteMath/flash/>

Discrete mathematics - Simple English Wikipedia, -

Discrete mathematics is the study of mathematical structures that are discrete rather than continuous. In contrast to real numbers that vary "smoothly", discrete

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