

SETS FUNCTIONS AND LOGIC%0A

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Sets, Logic, Computation - Open Logic Project
self with the theory of sets. Logic and meta-logic is historically connected very closely to what's called the foundations of mathematics. Mathematical foundations deal with how ultimately mathematical objects such as integers, rational, and real numbers, functions, spaces, etc., should be understood. Set theory provides one answer (there are others), and so set theory and logic have

1.5 Logic and Sets - Whitman College

Like logic, the subject of sets is rich and interesting for its own sake. We will need only a few facts about sets and techniques for dealing with them, which we set out in this section and the next. We will return to sets as an object of study in chapters 4 and 5. A set is a collection of objects.

Sets, Relations, Functions - Introduction - Basic Objects ...

Discrete mathematics forms the mathematical foundation of computer and information science. It is also a fascinating subject in itself. Learners will become familiar with a broad range of mathematical objects like sets, functions, relations, graphs, that are omnipresent in computer science.

Sets, Functions, and Logic: An Introduction to Abstract ...

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INTRODUCTION TO LOGIC Sets ... - The Logic Manual

. Sets Sets e following is not really logic in the strict sense but we'll need it later and it is useful in other areas as well. Characterisation A set is a collection of objects, e objects in the set are the elements of the set, ere is a set that has exactly all books as elements, ere is a set that has Volker Halbach as its only element. . Sets Sets are identical if and only if

Sets, Logic, Relations, and Functions - Andrew Kay

Sets, Logic, Relations, and Functions Andrew Kay

September 28, 2014 Abstract This is an introductory text, not a comprehensive study; these notes contain mainly definitions, basic results, and examples.

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Introduction to Logic and Set Theory- 2013-2014

Introduction to Logic and Set Theory-2013-2014 General Course Notes December 2, 2013 These notes were prepared as an aid to the student. They are not guaran-

What is a Function - Math is Fun

a function takes elements from a set (the domain) and relates them to elements in a set (the codomain). all the outputs (the actual values related to) are together called the range a function is a special type of relation where:

Set Theory for Computer Science - University of Cambridge

Set Theory for Computer Science Glynn Winskel gw104@cl.cam.ac.uk c 2010 Glynn Winskel October 11, 2010 . 2 Syllabus Mathematical argument: Basic mathematical notation and argument, in-cluding proof by contradiction, mathematical induction and its variants. Sets and logic: Subsets of a xed set as a Boolean algebra, Venn diagrams, Propositional logic and its models, Validity, entailment, and