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MATHEMATICAL STRUCTURES FOR COMPUTER SCIENCE A Modern Approach to Discrete Mathematics SIXTH EDITION Judith L. Gersting University of Hawaii at Hilo W. H. Freeman and Company New York. Contents Preface xv Note to the Student xvii CHAPTER 1 Formal Logic 1 1.1 Statements, Symbolic Representation, and Tautologies 2

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Introduction to Discrete Mathematics for Computer Science ...

† This work was partially supported by NSF project ExCAPE: Expeditions in Computer Augmented Program Engineering, and by the Center for Hybrid and Embedded Software Systems (CHESS) at UC Berkeley, which receives support from the National Science Foundation (NSF awards #0720882 (CSR-EHS: PRET) and

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This text explains how to use mathematical models and methods to analyze problems that arise in computer science. The notion of a proof plays a central role in this work. Simply put, a proof is a method of establishing truth. Like beauty, "truth" sometimes depends on the eye of the beholder, and it should not be surprising that what

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Discrete Mathematics for Computer Science

The delay datatype was introduced by Capretta (Logical Methods in Computer Science, 1(2), article 1, 2005) as a means to deal with partial functions (as in computability theory) in Martin-Löf type theory. The delay datatype is a monad.

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