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Foundations of Mathematics - Textbook / Reference - with contributions by Bhupinder Anand, Harvey Friedman, Haim Gaifman, Vladik Kreinovich, Victor Makarov, Grigori Mints, Karlis Podnieks, Panu Raatikainen, Stephen Simpson, featured in the Computers/Mathematics section of Science MagazineNetWatch . This is an online resource center for materials that relate to foundations of mathematics (FOM).

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Foundations of mathematics is the study of the philosophical and logical and/or algorithmic basis of mathematics, or, in a broader sense, the mathematical investigation of what underlies the philosophical theories concerning the nature of mathematics. In this latter sense, the distinction between foundations of mathematics and philosophy of mathematics turns out to be quite vague.

Foundations of mathematics - Wikipedia

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Aho/Ullman Foundations of Computer Science

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Logic in computer science - Wikipedia

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Author: Zachary C. Lipton Zachary Chase Lipton is an assistant professor at Carnegie Mellon University. He is interested in both core machine learning methodology and applications to healthcare and dialogue systems. He is also a visiting scientist at Amazon AI, and has worked with Amazon Core Machine Learning, Microsoft Research Redmond, & Microsoft Research Bangalore.

The Foundations of Algorithmic Bias – Approximately Correct

The Gravity Model James E. Anderson NBER Working Paper No. 16576 December 2010 JEL No. F10,R1 ABSTRACT The gravity model in economics was until relatively recently an intellectual orphan, unconnected to