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November 4th, 2018 - top Mathematical Foundations of Programming Semantics This is an annual conference and workshop organized partly by Tulane University MFPS conferences are devoted to those areas of mathematics logic and computer science that are related to model of computation in general and to the semantics of programming languages in particular

Tulane University Department of Math A H Clifford

October 29th, 2018 - Mathematics Faculty Book Publications Books written or edited by the Tulane Mathematics Faculty Listed from most recent through 1980 Moll Victor H 2012 Numbers and Functions From a Classical Experimental Mathematician's Point of View Providence RI American Mathematical Society

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Lecture Notes in Computer Science Springer

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September 30th, 1986 - Mathematical Foundations of Programming Language

Semantics 3rd Workshop Tulane University New Orleans Louisiana USA April 8
10 1987 Proceedings Starting at 1 49 Mathematical Foundations of
Programming Semantics 5th International Conference Tulane University New
Orleans Louisiana USA March 29 April 1 1989

Mathematical Foundations of Programming Semantics 5th

November 8th, 2018 - This is the latest in a series of proceedings of
conferences on the Mathematical Foundations of Programming Semantics The
purpose of the series is to bring together mathematicians and theoretical
computer scientists who share the common interests of working on problems
related to programming language semantics

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Mathematical Foundations of Programming Language Semantics held at Tulane
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