

Algebraic Complexity Theory

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p. bürgisser, m. clausen, m.a. shokrollahi, and t. lickteig. algebraic complexity theory "the book contains interesting exercises and useful bibliographical notes.

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geometric complexity theory (gct), is a research program in computational complexity theory proposed by ketan mulmuley and milind sohani. the goal of the program is ...

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1 k. abrahamson time-space tradeoffs for algebraic problems on general sequential machines j. comput. system. sci., 43 (1991), pp. 269-289

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algebraic complexity theory is a classical subfield of computational complexity theory. in recent years, the field has been the subject of an intense revival.

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in computational complexity theory, arithmetic circuits are the standard model for computing polynomials. informally, an arithmetic circuit takes as inputs either ...

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