

Computer Science/Discrete Mathematics Seminar II

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Sensitivity Versus Block Sensitivity, II

Series: Computer Science/Discrete Mathematics

Hao Huang

University of California, Los Angeles; Member, School of Mathematics

Date & Time: Tue, 03/19/2013 - 10:30 - 12:30

Location: S-101

Video Link:

<http://video.ias.edu/csdm/1213/0319-HaoHuang>

There are two important measures of the complexity of a boolean function: the sensitivity and block sensitivity. Whether or not they are polynomial related remains a major open question. In this talk I will survey some known results on this conjecture, and its connection with various combinatorial problems.

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Wed, 12/19/2012 - 18:21

Wed, 02/27/2013 - 18:29

terms:

- [CSDM Seminars](#)