

SCHOOL ON "STATISTICAL PHYSICS, PROBABILITY THEORY AND
COMPUTATIONAL COMPLEXITY" followed by CONFERENCE ON
"TYPICAL-CASE COMPLEXITY, RANDOMNESS AND ANALYSIS OF
SEARCH ALGORITHMS" | (smr 1423)

Contribution ID : 28

Type : **not specified**

Smoothed analysis of algorithms: why the simplex algorithm usually takes polynomial time

Thursday, 5 September 2002 17:00 (0:30)

Content

Summary

Primary author(s) : TENG, S. (Boston University)

Presenter(s) : TENG, S. (Boston University)

Session Classification : Smoothed analysis of algorithms: why the simplex algorithm usually takes polynomial time