

# Testing Cut Generators for MILP

François Margot

Tepper School of Business, Carnegie Mellon University, Pittsburgh, PA 15213  
fmargot@andrew.cmu.edu

March 2008

## **Abstract**

We present a methodology for testing the accuracy and strength of cut generators for mixed-integer linear programming. The proposed procedure first assesses the accuracy of the generator and then compares the strength of generators with similar accuracy.

Published in *Optima* 77 (2008), 6–9.