

Geometry Seminar
Tuesday, January 6, 2009
Room 201 WWH at 6:00 P.M.

Approximate Shortest Paths amid Convex Obstacles

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There has been extensive work on computing optimal paths amid convex obstacles in 2d and 3D. The talk will give a review of recent results on this problem and discuss a few open problems.

For more information please visit the seminar website at:
http://www.math.nyu.edu/seminars/geometry_seminar.html.