



Mathematics > Probability

Hydrodynamical Methods in Last Passage Percolation Models

[Eric Cator](#), [Leandro P.R. Pimentel](#)

(Submitted on 14 Jun 2011)

These lecture notes are written as reference material for the Advanced Course "Hydrodynamical Methods in Last Passage Percolation Models", given at the 28th Coloquio Brasileiro de Matematica at IMPA, Rio de Janeiro, July 2011.

Subjects: **Probability (math.PR)**; Mathematical Physics (math-ph)

Journal reference: Publicaçoes do CBM - 2011

Cite as: [arXiv:1106.2687](#) [math.PR]

(or [arXiv:1106.2687v1](#) [math.PR] for this version)

Submission history

From: Leandro Pimentel Pinto Rodrigues [[view email](#)]

[v1] Tue, 14 Jun 2011 12:22:21 GMT (49kb)

[Which authors of this paper are endorsers?](#)

Link back to: [arXiv](#), [form interface](#), [contact](#).

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

math.PR

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1106](#)

Change to browse by:

[math](#)

[math-ph](#)

References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))

