

## IJCAI2011-DC (author)

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## IJCAI2011-DC Submission 27

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## Paper 27

Title:	Mechanism Design for Dynamic Environments: Online Double Auctions
Paper:	<a href="#">PDF</a>
Category:	Extended abstract, CV, and other material (single file) Mechanism Design
Keywords:	Double Auction Online Mechanism Online Matching
Abstract:	This paper states the challenges of mechanism design for dynamic environments, especially dynamic double auctions. After a brief review of related work, we specify the problem we are tackling, and then briefly outline our research plan, the results we have achieved to date, and the ongoing directions.
Time:	Feb 7, 06:32 GMT

## Authors

first name	last name	email	country	organization	Web site	corr
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## Reviews

## Review 2

Overall rating:	<b>3</b> (strong accept)
Confidence:	<b>2</b> (medium)
Review:	Very impressive research ... and it's also interesting to see a student who has, or is getting, degrees from universities in five different countries, spread over three continents!

## Review 1

Overall rating:	<b>3</b> (strong accept)
Confidence:	<b>3</b> (high)
Review:	THis is a very well-written 2-page abstract. It clearly defines a set of problems around double auctions, and reports on initial progress. This should definitely appear in the proceedings.