Defence of Dengji ZHAO

Thesis Title: Mechanism Design for Dynamic Double Auctions

Defence report

Dengji ZHAO defended his thesis on "Mechanism Design for Dynamic Double Auctions", which is a very active research area. The presentation was clear and convincing; it provided a nice synthesis of the dissertation which presents a research of outstanding quality.

The committee was impressed by the amount of work as well as the breadth and depth of the problems addressed. The answers to questions showed the broad knowledge of the candidate and his ability to explain complex problems in a simple and intelligible way.

The committee unanimously decides to award to Dengji ZHAO the grade of "Docteur en Informatique de l'Université de Toulouse" and " Philosophiae Doctor in Computer Science of University of Western Sydney".

Toulouse, June 27, 2012

The committte

Président du jury: P. Zanaté

Membres du jury: D. Zhang   J. Debenham
I. Perrussi.P. Lterussil   H. Maudet   présent par visioconférence
                    J. LANG
                    A. HERZIG