SCIENTIFIC REPORT

Computing With Words (CWW): role of fuzzy, probability and measurement concepts, and operations

Gleb Beliakov, Bernadette Bouchon-Meunier, Janusz Kacprzyk, Boris Kovalerchuk, Vladik Kreinovich and Jerry Mendel





(Left) Brisbane Convention and Exhibition Centre. (Right) A moment during posters presentation at WCCI 2012.

The goal of this panel at IEEE World Computational Intelligence Congress in Brisbane, Australia was to discuss the fundamental concepts that underline a new area of computing with words initiated by L. Zadeh. The panel was held on June 10 with six panelists: Gleb Beliakov (Deakin University, Australia), Bernadette

Bouchon Meunier (University of Paris, France), Janusz Kacprzyk (Polish Academy of Sciences, Poland), Boris Kovalerchuk (moderator, Central Washington University, USA), Vladik Kreinovich (moderator, University of Texas, USA), and Jerry Mendel (University of Southern California, USA).



Participants of CWW Panel at WCCI 2012: F.l.t.r Jerry Mendel, Bernadette Bouchon-Meunier, Boris Kovalerchuk, Vladik Kreinovich, Gleb Beliakov and Janusz Kacprzyck.