

**CoProD'13: 6th International Workshop on Constraint Programming and Decision Making  
November 1<sup>st</sup>, 2013, at the University of Texas at El Paso  
Chemistry and Computer Science Building  
Room G.0208 (Ground Floor)**

8:00 am	Registration and Breakfast
8:20 am – 8:30 am	Welcome
8:30 am – 9:25 am	First Invited Talk: <b>Automatically verified computation with intervals, probability distributions and uncertain numbers</b> <i>Scott Ferson, Applied Bioinformatics</i>
9:25 am – 9:50 am	An Approximation Method for a System of Mixed Equilibrium Problems <i>By B. Djafari-Rouhani, K. R. Kazmi, and S. H. Rizvi</i>
9:50 am – 10:15 am	Algebraic Product is the Only t-Norm for Which Optimization Under Fuzzy Constraints is Scale-Invariant <i>By Juan Carlos Figueroa, Universidad Nacional de Colombia en Bogota, Universidad Distrital de Bogota</i>
10:15 am – 10:30 am	Break
10:30 am – 10:55 am	Peak-End Rule: A Utility-Based Explanation <i>By Olga Kosheleva, Martine Ceberio, and Vladik Kreinovich, , University of Texas at El Paso</i>
10:55 am – 11:20 am	Similarity Approach to Defining Basic Level of Concepts Explained from the Utility Viewpoint <i>By Joe Lorkowski and Martin Trnecka, University of Texas at El Paso</i>
11:20 am – 1:00 pm	Lunch
1:00 pm – 1:55 pm	Second invited talk: <b>Linguistic Project Scheduling using Type-2 Fuzzy Sets</b> <i>By Juan Carlos Figueroa, Universidad Nacional de Colombia en Bogota, Universidad Distrital de Bogota</i>
1:55 pm – 2:20 pm	Towards a Physically Meaningful Definition of Computable Discontinuous and Multi-Valued Functions (Constraints) <i>By Martine Ceberio, Olga Kosheleva, and Vladik Kreinovich, University of Texas at El Paso</i>
2:20 pm – 2:45 pm	Energy-efficient Automatic Memory Management for Delay-Intolerant Systems <i>By Gabriel Arellano, Ed Dragone, Eric Freudenthal, Ed Hudgins, Md. Jahid, Roger Ochoa, David Pruitt, Adrian Veliz, University of Texas at El Paso</i>
2:45 pm – 3:00 pm	Break
3:00 pm – 3:25 pm	Predicting memory exhaustion by evaluating runtime features using machine learning <i>By Edward Hudgins, Gabriel Arellano, Eduardo Dragone, Eric Freudenthal, Olac Fuentes, M. D. Jahid, Rogelio Ochoa, David Pruitt, University of Texas at El Paso</i>
3:25 pm – 3:50 pm	Prioritizing Weak Reference Garbage Collection to Facilitate Object Caching <i>By Adrian Veliz and Eric Freudenthal, University of Texas at El Paso</i>
3:50 pm – 4:15 pm	Exploring the Effects of Emotive Stimuli in Presidential Policy Appeals <i>By José D. Villalobos and Cigdem V. Sirin, University of Texas at El Paso</i>
4:15 pm – 4:40 pm	How to Faster Test a Device for Different Combinations of Parameters <i>By Francisco Zapata and Luis Gutierrez, University of Texas at El Paso</i>
4:40 pm – 5:05 pm	Selecting Strategies Based on Abstracted Game Models <i>By Oscar Veliz and Christopher Kiekintveld, University of Texas at El Paso</i>
5:05 pm – 5:15 pm	Thanks and Concluding Remarks

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