

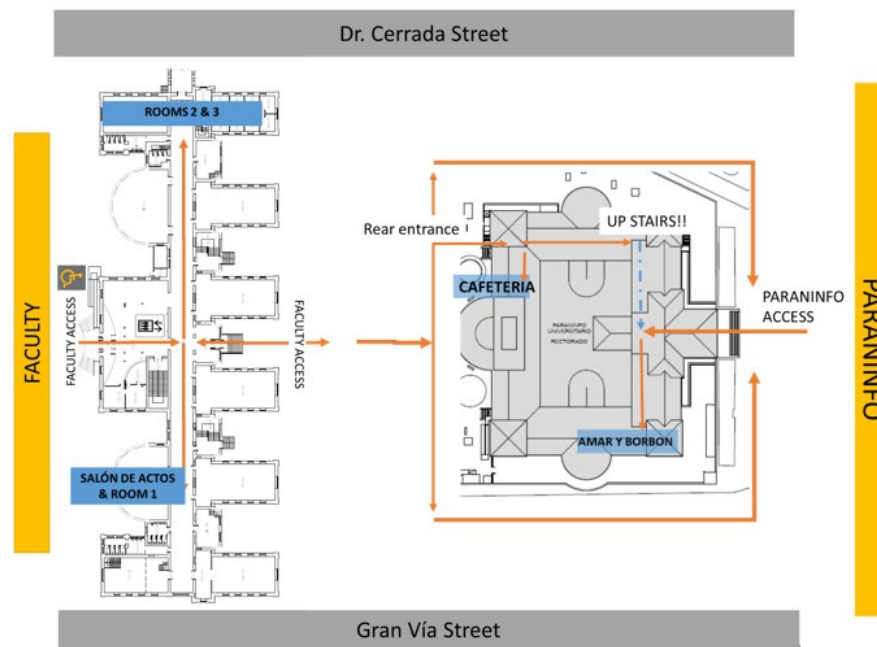
	SUNDAY 15	MONDAY 16	TUESDAY 17	WEDNESDAY 18
08:30-09:00		Registration	Registration	Registration
09:00-09:30		Opening Session (Salón de Actos)	SESSION 3	SESSION 5
09:30-10:00				
10:00-10:30		Keynote Speaker 1		
10:30-11:00		2025 GDN Section Award (Salón de Actos)	Coffee-Break (Paraninfo Caf.)	Coffee-Break (Paraninfo Caf.)
11:00-11:30			Keynote Speaker 2	Round Table
11:30-12:00		Coffee-Break (Amar y Borbón)	Luis G. Vargas	AI in the future of GDN
12:00-12:30		Poster Session	(Salón de Actos)	(Salón de Actos)
12:30-13:00				Closing Session
13:00-13:30		SESSION 1	SESSION 4	(Salón de Actos)
13:30-14:00				
14:00-14:30		Lunch	Lunch	
14:30-15:00		(Room Amar y Borbón)	(Room Amar y Borbón)	
15:00-15:30				
15:30-16:00				
16:00-16:30		SESSION 2		
16:30-17:00			Visit to	
17:00-17:30	Doctoral Consortium (Patio de la Infanta)	Business Meeting	Palacio Aljafería	
17:30-18:00		(Open to all participants)	Goya Exposition	
18:00-18:30				
18:30-19:00				
19:00-19:30	Visit to Patio de la Infanta	Visit to the Cathedrals (La Seo and El Pilar) and Roman City	Conference Dinner (Room Amar y Borbón) "Jota Show"	
19:30-20:00				
20:00-20:30	Reception Welcome (Patio de la Infanta)			
20:30-21:00				
21:00-21:30				
21:30-22:00				

Conference Streams:

1. Conflict Resolution
2. Negotiation Support Systems and Studies (NS3)
3. Preference Modeling for Group Decision and Negotiation
4. Collaborative Decision Making
6. Intelligent Group Decision Making and Consensus Process
7. Risk Evaluation and Negotiation Strategies
9. Facilitated decision modeling in the co-design of operations systems
11. Artificial Intelligence in Group Decision and Negotiation
12. Human, Social, and Artificial Cognition in Group Decision and Negotiation

Sunday 15 June

	Patio de la Infanta (https://maps.app.goo.gl/5ipToG8uhY8m52Hz5)
17:00	Doctoral Consortium. Chair: Pascale Zaraté <ul style="list-style-type: none"> ◦ Shun Ikumi, Gregory Gay and Maiko Sakamoto. <i>Discourse Analysis for Participatory Discussions: A Topic Shift Detection Approach Using Text Mining and Network-Based Analysis</i> ◦ Hugo Silva, Leandro Rego and Carlos Rodrigues. <i>Optimal preference manipulation in the Graph Model for Conflict Resolution</i> ◦ Mario Chacón-Falcón. <i>Enhancing Adversarial Risk Analysis with Fully Probabilistic Design to Handle Defend-Attack Games</i> ◦ Elton César dos Santos Silva, Danielle Costa Morais and Liping Fang. <i>A Hybrid Preference Structure for the Graph Model for Conflict Resolution: Integrating Strength of Preference and Probabilistic Preference</i>
19:00	Visit to <i>Patio de la Infanta</i>
19:30	Welcome reception



Monday 16 June

08:30	Registration - School of Business and Economics (https://maps.app.goo.gl/3LCSTgkCBmq8MrxU7)
09:00	Opening Session (Salón de Actos) <ul style="list-style-type: none"> Ana Yetano (Dean of the School of Business and Economics) Pascale Zaraté (GDN Section Chair) José María Moreno-Jiménez (Conference General Chair) Danielle Costa Morais (Conference General Chair)
10:00	Plenary session. Chair: Liping Fang (Salón de Actos) 2025 GDN Section Award
11:30	Coffee break + Poster session (Room Amar y Borbón. Paraninfo building) <ul style="list-style-type: none"> Mei Cai, Yi Zhang and Zaiwu Gong. <i>Online-review analysis based large-scale group decision-making for evaluating customer satisfaction. A quantum-like Bayesian</i> Siwei Li, Jichao Li, Chang Gong, Tianyang Lei, Ping Jiang and Shuaiwen Tang. <i>Locating the source of diffusion in the early stage utilizing network monitors and graph convolutional networks</i> Sining Han, Bingfeng Ge, Tianyang Gu, Tianjiao Yang, Yuming Huang and Zeqiang Hou. <i>The Matrix Completion method for the Graph Model of Conflict Resolution with Incomplete Fuzzy Preferences</i> José Luis Gallizo, Jordi Moreno and Laura Sánchez. <i>The Green Dividend: How Family Ownership Drives Carbon Reduction and Profitability</i> He Wang, Bingfeng Ge, Tianjiao Yang, Zeqiang Hou, Wanying Wei and Jianghan Zhu. <i>A Lifecycle-Enhanced Time Sensitive Graph Model for Conflict Resolution with Application to Technology Competition of Great Powers</i> Madoka Chosokabe. <i>Evaluating ChatGPT's Effectiveness in Group Discussions: Insights from Experimental Studies</i> María Jesús Rufo Bazaga, Jacinto Martín Jiménez and Carmen Ortiz Caraballo. <i>A Decision-based approach to select a preventive program based on a fixed Budget</i> Antonio Jiménez-Martín and Alberto Gómez-Jiménez. <i>A web-based decision support system based on an additive multiattribute utility function to deal with partial information in a multidisciplinary context</i> Alfredo Altuzarra, Pilar Gargallo, José María Moreno-Jiménez and Manuel Salvador. <i>Bayesian identification of homogeneous groups of actors in a large-scale hierarchical AHP context</i> Victoria Muerza, María Teresa Escobar and José María Moreno-Jiménez. <i>Collaborative improvement of Primary Health Centers</i> Alberto Turón, Jorge Navarro, Juan Aguarón and José María Moreno-Jiménez. <i>Social network leaders' identification using sentiment analysis during the Covid-19 vaccination process in Spain</i> Mizuki Kobayashi, Sinndy Dayana Rico Lugo, Pierre-Emmanuel Arduin, Doudja Saïdi-Kabeche and Nariaki Nishino. <i>Mathematical Insights into Food Bank Allocation: A Case Study of France</i>

12:30	Session 1 (S1)		
	S1_R1: GDN Best student paper candidates Chair: Masahide Horita (Room 1)	S1_R2: Stream 7 Chair: Shinan Zhao (Room 2)	S1_R3: Stream 6 + Stream 4 Chair: Zhen Zhang (Room 3)
	#2. Felix Kröcher , Peter Kesting and Remigiusz Smolinski. <i>Reconsidering the SINS II scale: Exploring its limitations and requirements for future research designs</i>	#14. Alejandro Balbás , Beatriz Balbás and Raquel Balbás. <i>Optimal comonotonic actuarial risk redistribution</i>	#54. Yuan Gao , Zhen Zhang and Lijun Sun. <i>Preference learning for multi-view multi-criteria sorting</i>
	#32. Dawei He , Qingye Han, Weitong Cheng and Ginger Y Ke. <i>The Brownfield Devaluation Rules Cased by Stigma By Using the Dominance-based Rough Set Approach</i>	#16. Colin Eden . <i>Experiences in the Adoption of a GSS for Systemic Risk Assessment and Management</i>	#63. Tao Wen, Ting Wu and Yu-Wang Chen . <i>A Framework for Characterising Decision Making in Social Networks</i>
	#51. Elton César dos Santos Silva , Danielle Costa Morais and Liping Fang. <i>Strength of Preference and Probabilistic Preference in the Graph Model for Conflict Resolution for Two Decision-Makers</i>	#23. Shinan Zhao and Xin Li. <i>Egoistic, Altruistic, and Reciprocal Behaviors of Decision-Makers in Graph Model for Conflict Resolution</i>	#66. Carlos Sáenz-Royo , Jorge Fleta-Asín, Fernando Muñoz-Sánchez and Francisco Chiclana. <i>Competition between human judgment and AI in strategic decisions</i>
	#80. Ayato Kitadai , Ryuichiro Ishikawa, Sangjic Lee, Jianyong Teng, Kohei Nishiyama and Nariaki Nishino. <i>Consensus Formation in Physical, Virtual, and Interverse Spaces: Experimental Insights</i>	#24. Lu Chen , Jing Tan and Zhichao Zhang. <i>Large-scale group conflict resolution under fuzzy power asymmetry</i>	#69. Rodion Iurev , Víctor Temprano-García, María de Haro González and José Luis García-Lapresta. <i>Managing Perceptions in Qualitative Scales: A Visual Procedure Applied to Nutri-Score</i>
	#83. Hugo Silva , Leandro Rego and Carlos Rodrigues. <i>Integer linear optimization models for solving the transitive preference manipulation problem in bilateral conflicts within the GMCR</i>	#36. Huan Song , Yuanjing Zhu, Shawei He, Jixiang Zhang, Ziyi Zhao, Ting Zhu and Ying Wang. <i>Analyzing license plates conflict between Kosovo and Serbia using GMCR under uncertainty</i>	#50. Andrej Bregar . <i>Application of Collaborative Methodologies for Cybersecurity</i>
14:00	Lunch (Room Amar y Borbón. Paraninfo building)		

15:30	Session 2 (S2)		
	S2_R1: GDN Best paper candidates Chair: Masahide Horita (Room 1)	S2_R2: Stream 7 Chair: Shawei He (Room 2)	S2_R3: Stream 4 Chair: Pascale Zaraté (Room 3)
	#5. Gustavo Santos-García and Jcr Alcantud. <i>The approbatory social welfare function: First results</i>	#21. Ginger Ke and Reihaneh Mahdavinia. <i>Reducing Hazmat Risks: Interactive Network Design with Location Decisions</i>	#22. Fran Ackermann , John Bryson and Colin Eden. <i>Developing Multi-organizational Collective Strategy: Issues in Using a GSS</i>
	#17. Roman Slowinski and Salvatore Greco. <i>Multiple Criteria Group Decision Aiding in Seven-valued Logic</i>	#33. Qingye Han, Weitong Cheng , Dawei He and Ginger Y. Ke. <i>The stigma effect of brownfields: A quantitative study based on real cases in China</i>	#44. Pavel Chebotarev . <i>Evolution of Society Caused by Collective Decisions: A ViSE Model Study</i>
	#19. Kai Xu , Yu Maemura and Kazumasa Ozawa. <i>Balancing Affordability and Profitability in Urban Public Transport: Implications from Singapore and Hong Kong</i>	#37. Ting Zhu, Shawei He, Binran Ji, Huan Song and Ying Wang. <i>Sentiment-Driven Decision Strategies for Optimizing Airline Live-Streaming Interactions</i>	#49. Bilal En-Nouaary , Nadine Kafa and Aziz Hmioui. <i>Renewable Energy Project Selection in Morocco: A VAHP-Based Decision Support Model</i>
	#74. Jinmuzy Zhang , Haiyan Xu, Lu Chen and Witold Pedrycz. <i>Optimal Mediation of Large-scale Group Graph Model for Conflict Resolution</i>	#42. Yeqing Guan and Ying Cao. <i>Credit Risk Assessment of Supply Chain Finance for New Energy Vehicle Enterprises Based on Social Network Analysis Model</i>	#57. Fran Ackermann . <i>Crafting collaborative policy: using a GSS to facilitate engagement</i>
	#75. Qingyun Wang and Haiyan Xu. <i>The Mediation Strategy for Conflict Resolution with Fairness Concern: A Stackelberg and Bargaining Game Approach</i>	#76. Jiahong Zhao, Ziqi Ke, Xiaojie Pan, Longfei Zhang and Ginger Ke . <i>A Time-Dependent Risk Assessment Model for Transporting Biological Products with Drone in the Low-Altitude Transportation System</i>	#86. Mateus Müller Franco , Rôlin Gabriel Rasoanaivo, Máisa Mendonça Silva and Pascale Zaraté. <i>Group Multicriteria Decision Making: a case study for safety public policy</i>
17:00	GDN Business meeting (Room 1) Open to all participants		
19:00	Visit to the Cathedrals (La Seo and El Pilar) and Roman City. Meeting point: La Seo (https://maps.app.goo.gl/TxBUpQWxYauN8q718)		

Tuesday 17 June

08:30	Registration - School of Business and Economics (https://maps.app.goo.gl/3LCSTgkCBmq8MrxU7)		
09:00	Session 3 (S3)		
	S3_R1: Stream 1 & 12 Chair: Ginger Ke (Room 1)	S3_R2: Stream 3 Chair: Danielle Costa Morais (Room 2)	S3_R3: Stream 11 + Stream 7 Chair: Muhammed-Fatih Kaya (Room 3)
	#1. Tianyang Gu , Bingfeng Ge, Wanying Wei, Sining Han, Zihui Liu and Chi Wang. <i>Triangular Fuzzy Preferences in the Graph Model with Two Decision-Makers</i>	#3. Pedro Henrique Gouveia de Souza, Nathália Jucá Monteiro, Sérgio Eduardo Gouvea da Costa and Eduarda Asfora Frej . <i>Selection of Digital Technologies for Energy Management: a Group Decision approach based on PROMETHEE-ROC</i>	#34. Viviana Mariella Oberhofer , Isabella Seeber and Lena Waizenegger. <i>Personality Design of Social Robots: The Mediating Role of Anthropomorphism and Empathy in Fostering User Satisfaction</i>
	#26. Giannini I. A. Vieira and Leandro C. Rego . <i>Introducing Berge Coalition Stabilities in the Graph Model</i>	#4. Sebastian Lakmayer and Mats Danielson. <i>Stability of Surrogate MCDA Weights under Different Assumptions on Value Distributions</i>	#65. Tung Bui . <i>A framework for effective distributed AI-driven telemedicine: Group decision and negotiation perspectives</i>
	#30. Felix Kröcher , Peter Kesting and Remigiusz Smolinski. <i>Beyond rationality: Exploring non-rational factors in the application of ethically ambiguous negotiation tactics</i>	#7. José Carlos R. Alcantud . <i>Ranking opportunity sets from preference-approval structures on options: characterizations</i>	#82. Jing Jin . <i>AI-Powered Insights: Navigating Negotiation Dynamics through Prompt Engineering</i>
	#70. Tianjiao Yang , Bingfeng Ge, Zeqiang Hou, Wanying Wei, Ping Jiang and Hang Yang. <i>Strategic Interactions among Stakeholders in Carbon Governance: A Game-theoretic Dynamic Analysis of Collusion Risk</i>	#29. Maud Thermes, Irène Abi-Zeid , Franck Taillandier, Arnaud Sentis and Nathalie Niquil. <i>Multicriteria decision aiding for a more sustainable human/beluga cohabitation in Quebec, Canada</i>	#64. Ulkar Garajali . <i>Shifting Strategies: Communication Patterns in Electronic Negotiations and Their Impact on Outcomes</i>
	#11. Hang Yang , Bingfeng Ge, Ping Jiang, Renjie Xu, Kewei Yang and Jichao Li. <i>Research on resilience-oriented disintegration in system-of-system</i>	#53. Juuso Pajasmaa , Bhupinder Singh Saini, Babooshka Shavazipour, Francisco Ruiz, Kaisa Miettinen and Rudolf Vetschera. <i>Group decision making in forest management with interactive multiobjective optimization</i>	#71. Yangzi Jiang and Xiaoxu Lu. <i>Construction of Physician Screening and Evaluation Metrics for Online Consultation Platforms Based on Multi-Source Data-Driven Approaches</i>
10:30	Coffee break (Paraninfo cafeteria)		
11:00	Plenary session. Chair: José María Moreno-Jiménez (Salón de Actos) Keynote Speaker: Luis G. Vargas. <i>Cognitive Artificial Intelligence in Conflict Resolution</i>		

12:30	Session 4 (S4)		
	S4_R1: Stream 1 Chair: Marc Kilgour (Room 1)	S4_R2: Stream 3 Chair: Eduarda Asfora Frej (Room 2)	S4_R3: Panel session Chair: R. Smolinski (Room 3)
	#55. Nannan Wu , Ruyi Huang, Ming Situ and Dayong Wang. <i>The Graph Model for Conflict Resolution with Preference-approval Structures</i>	#62. Sinndy Dayana Rico Lugo , Ryuichiro Ishikawa and Nariaki Nishino. <i>Indifferent Preference in Collective Decision-Making: Analysis of Voting Rules in Circular Economy</i>	Panel session: Definition and measurement of negotiation performance
	#38. Muhammad Tajammal Khan and Masahide Horita. <i>A Group Support System for Resolving Variation Disputes in Tunnel Construction Projects</i>	#73. Lucia Reis Peixoto Roselli, Adiel Teixeira de Almeida, Gabriel Herminio de Andrade Lima, Ana Paula Cabral Seixas Costa, Danielle Costa Morais and Luciana Hazin Alencar. <i>Key Objectives for Science, Technology and Innovation based on a Group Decision Process</i>	
	#13. Leandro C. Rego and Marc Kilgour. <i>Pareto Coalition Maximin and Credible Maximin Stabilities</i>	#85. Gabriel Ensinas Valiño Pedreira, Regiane Máximo Siqueira, João Batista Sarmento dos Santos Neto and Carolina Lino Martins . <i>Multicriteria Analysis of Cattle Welfare: A Literature Review</i>	
	#27. Thalita Silva and Leandro C. Rego . <i>Limited-Move Stability with Probabilistic Preferences</i>	#87. Maria Luísa Mello, Kassia Rodrigues, João Batista Sarmento dos Santos Neto and Carolina Lino Martins . <i>A Structured Multicriteria Group Decision-Making Model to Support the Brazilian Agrarian Reform Program</i>	
	#45. Ziming Zhu , Marc Kilgour and Keith Hipel. <i>Redefining Sequential Stability for Multi-decision-maker Conflict within Graph Model</i>	#88. Eduarda Asfora Frej , Tomasz Wachowicz and Marek Czekajski. <i>Handling synergies in Multiple Criteria Behavioural Group Decision Aiding protocol for selecting post-industrial cultural tourism product</i>	
14:00	Lunch (Room Amar y Borbón. Paraninfo building)		
16:30	Visit to Palacio Aljafería and Goya Exposition (https://maps.app.goo.gl/1qHQipgNHVvyKDu29)		
19:30	Conference Dinner and “Jota Show” (Room Amar y Borbón. Paraninfo building: https://maps.app.goo.gl/aQWjmDTPUtwfDpX88)		

Wednesday 18 June

08:30	Registration - School of Business and Economics (https://maps.app.goo.gl/3LCSTgkCBmq8MrxU7)		
09:00	Session 5 (S5)		
	S5_R1: Stream 1 Chair: Liping Fang (Room 1)	S5_R2: Stream 2 Chair: Muhammed-Fatih Kaya (Room 2)	S5_R3: Stream 9 + Stream 12 Chair: Gilberto Montibeller (Room 3)
	#31. Marc Kilgour and Rudolf Vetschera . <i>Strategic play in fair division problems with cardinal valuations</i>	#8. Rustam Vahidov , Real Carbonneau and Jaipriya Verma. <i>Combining preference and large language models in human - machine negotiations: an experimental study</i>	#15. Milena Janjevic, Gilberto Montibeller and Jarrod Goentzel. <i>Facilitated Modeling in Pharma Supply Chain Co-Design: An Exploratory Study</i>
	#59. Larissa Lobo and Liping Fang . <i>Multi-criteria Evaluation of Energy Solutions for Canadian Northern Communities</i>	#18. Tomasz Wachowicz and Ewa Roszkowska . <i>Evaluating the eNego System: A Dual Perspective on Sub-jective Acceptation and Objective Scoring System Accuracy</i>	#25. Luis Alberto Franco and Etiënne A. J. A. Rouwette. <i>Facilitated modelling revisited: Some testable propositions</i>
	#60. Feze Golshani and Liping Fang . <i>A Multi-Agent Simulator for Fire Evacuation: Exit Selection Modeling and Safety Assessment Indices</i>	#39. Max Balle , Marlene Meyer and Mareike Schoop. <i>AI-Based Negotiation Style Training</i>	#52. Rania Beniaich , Nadine Kafa and Aziz Hmioui. <i>Towards a Sustainable Renewable Energy Supply Chain: A Green Value Stream Mapping Approach</i>
	#67. Dmitry Gimon and Alexandre Leoneti. <i>On quantifying the conflict in 2x2 games</i>	#46. Marc Kilgour , Steven Brams and Christian Klamler. <i>Two-Person Allocation of Divisible and Indivisible Goods: Envy-Free, Pareto-Optimal and/or Equitable?</i>	#40. Pierre-Emmanuel Arduin and Benjamin Costé. <i>Hack Us If You Can: Individual and Group Cognition Through the Gamification of Cybersecurity Courses</i>
	#90. Sapir Handelman . <i>Solution-Focused Negotiation: Smart mind: Rational calculations, Emotional considerations & beyond</i>	#91. Muhammed-Fatih Kaya and Mareike Schoop. <i>Self-trained AI or Pre-trained AI? – A Systematic Comparison of Deep Learning-based Language Models in Digital Negotiations</i>	#41. Maren Suffel , Aysegül Engin and Rudolf Vetschera. <i>Do you forgive your algorithm? The impact of self-confidence, perceived accuracy, and trust on the use of decision support advice</i>
10:30	Coffee break (Paraninfo cafeteria)		

11:00	Plenary session. Chair: Pascale Zaraté (Salón de Actos) Round Table: Artificial Intelligence in the future of GDN <ul style="list-style-type: none"> ◦ Liping Fang ◦ Marc Kilgour ◦ Roman Slowinski ◦ Luis G. Vargas
12:30	Closing session (Salón de Actos) Danielle Morais, José María Moreno (Conference General Chairs) GDN 2026 - Organization announcement – Pascale Zaraté
13:30	Lunch (Paraninfo cafeteria)