CURRICULUM VITAE

September 2017

1 Personal Data

First name - Agnieszka, Family name - Rusinowska Date and place of birth - February 21st 1969; Milanówek (Poland) Nationality - Polish

2 Scientific Position and Affiliation

Directrice Adjointe au Centre d'Economie de la Sorbonne

Directeur de Recherche 2ème classe (DR2) / Research Professor HDR (Habilitation à Diriger des Recherches)

CNRS, Centre d'Economie de la Sorbonne

106-112, Boulevard de l'Hôpital, 75647 Paris Cedex 13, France

E-mail: agnieszka.rusinowska@univ-paris1.fr

Webpage: http://ces.univ-paris1.fr/membre/Rusinowska/

Fax: (+33) 1 44 07 83 01, Tel.: (+33) 1 44 07 82 12

Paris School of Economics (associated member)

3 Research Topics

Game Theory, Social Choice Theory, Operations Research: Social and Economic Networks, Coalitions, Alliances, Influence, Voting Power, Bargaining Theory, Elections

4 Languages

Polish - native; English, French - fluent; Dutch, Russian - passive; German - basic level

5 Professional Membership

Game Theory Society, Society for Social Choice and Welfare, Coalition Theory Network

6 Scientific and Organizational Responsibilities

- since November 2016 : Directrice Adjointe du CES
- since January 2014 : Member of the Management Board of CES (Comité de Direction du CES)

- since March 2014 : Member of the Council of CES (Conseil d'Unité du CES)
- since 2014 : Member of the Scientific Advisory Board at CES (Comité Consultatif Scientifique du CES)
- since 2014: Member of the Scientific Council of ADRES (Conseil Scientifique de l'Association for the Development of Research in Economics and Statistics)
- 03/2013 09/2017: Director of the research group (section) *Theoretical Microeconomics* (earlier name *Mathematical Economics and Games*) at CES (over 20 permanent members, about 30 Ph.D. students)
- 11/2011 10/2016: Member of the CoNRS (National Committee for Scientific Research / Comité National de la Recherche Scientifique), Section 37 (Economie et Gestion / Economics and Management), http://www.cnrs.fr/comitenational/sections/section37.htm
- 2007 2011 : Member of the CNU (National Council of Universities / Conseil National des Universités) Section 5 (Economics), assesseur (1 year since May 2010)
- since 2013 : Local Coordinator for CES at the CTN (Coalition Theory Network) http://www.feem-web.it/ctn/
- since July 2016 : SING Country (France) Co-representative (European Meetings on Game Theory annual)
- Coordinator of the research group on Networks and Cooperative Games at CES (over 10 members)
- 2007 2009 : Coordinator of the External Research Seminars at GATE (Ecully Lyon)
- Editorial Responsibilities:
 - Associate Editor of the *International Game Theory Review* (since 2011)
 - Member of the Editorial Board of the *Journal of the College of Economic Analyses*, Warsaw School of Economics (since 2013)
 - Member of the Editorial Board of the *Decisions (Decyzje)*, Kozminski University, Warsaw (since Autumn 2016)
 - Member of the Editorial Review Board of the International Journal of Information Systems and Social Change (since 2009)
 - Invited co-editor of the Special SING7 Issue of the Annals of Operations Research (2011 2014)
 - Invited co-editor of the special SING4 Issue of the *Operation Research and Decisions* (2008 2009)
- Member of the following recruitment and evaluation committees:
 - April-May 2017 : Université Paris I Panthéon-Sorbonne 2 posts MCF, Université
 Paris II post MCF, Université de Nice Sophia-Antipolis post PR
 - June 7, 2016: CNRS, INSHS, member of the jury d'admission (posts CR2/CR1)
 - April-May 2015 : Université Paris I Panthéon-Sorbonne posts PR; Université J.
 Monnet de Saint-Etienne post PR, post MCF; Université Paris Nanterre post MCF

- October 2, 2014 : Université Franche-Comté, Besançon, Campagne PEDR 2014,
 president of the group 11 (section CNU 05-06, Economics and Management)
- April-May 2014 : Université Paris I Panthéon-Sorbonne posts MCF, president of the committee
- April-May 2014 : Université Paris I Panthéon-Sorbonne posts PR
- January 14, 2014: AERES evaluation committee of THEMA, CNRS expert
- December 4, 2013: AERES evaluation committee of GREG HEC, AERES expert
- April 2012 : Université J. Monnet de Saint-Etienne post PR
- May and June 2009 : Université Paris I Panthéon-Sorbonne posts MCF
- April 2009 : Université J. Monnet de Saint-Etienne post MCF

- Conferences and Workshops Organization, Program Committees:

- Organizer of the invited sessions 'Social and Economic Networks' for SAET 17 (17th Meeting of the Society for the Advancement of Economic Theory), June 25-30, 2017, Faro
- Organizer of the 'Workshop on networks: dynamics, information, centrality, and games', May, 17-18, 2017, CES, Paris
- Member of the Program Committee of the 2017 ADRES Conference, February 27-28, 2017, Toulouse
- Member of the Program Committee of the Latin American Meetings of the Econometric Society (LAMES 2016), November 10-12, 2016, Medellin, Columbia
- Organizer of the Workshop 'Strategic interactions, information transmission and externalities in networks', May, 24-25, 2016, CES, Paris
- Member of the Program Committee of CEAFE 2016 (Sixth Euro-African Conference in Finance and Economics), March 31 April 1, 2016, Marseille
- Member of the Program Committee of the 15th International Conference on Relational and Algebraic Methods in Computer Science (RAMiCS 2015), September 28
 October 1, 2015, Braga, Portugal
- Co-organizer of the ETSG 2015 (The European Trade Study Group Conference), September 10-12, 2015, Paris
- Organizer of the invited session 'Social Networks' for SAET 15, July 27-31, 2015, Cambridge
- Member of the Program Committee of the Annual Conference of the Association for Public Economic Theory (PET15), organizer of invited sessions, July 2-4, 2015, Luxembourg
- Co-organizer (chair) of the 2015 Doctoral Conference of the Association for the Development of Research in Economics and Statistics (ADRES), February 27-28, 2015, CES, Paris
- Co-organizer of the Workshop on Dynamic Networks, December 15, 2014, CES, Paris
- Organizer of the invited session 'Social Networks' for SAET 14, August 19-21, 2014, Tokyo
- Member of the Program Committee of the Annual Conference PET14, July 11-13, 2014, Seattle, US

- Member of the Program Committee of SING10 (X Spain Italy Netherlands Meeting on Game Theory), organizer of the invited sessions 'Dynamic Networks and Cooperative Games', July 7-9, 2014, Cracow, Poland
- Co-organizer of the International Workshop on Dynamic Interactions, June 11, 2014, CES, Paris
- Member of the Program Committee of CEAFE 2014 (Fifth Euro-African Conference in Finance and Economics), April 24-26, 2014, Agadir, Maroc
- Co-organizer of the International Workshop 'Network Dynamics and Public Goods', January 24, 2014, Paris
- Member of the Scientific Committee of DIET 2013 (International Conference on Dynamic Interaction and Economic Theory), organizer of the invited session 'Dynamic Economic Networks', December 16-17, 2013, Paris
- Organizer of the invited session 'Models of Influence and Network Theory' for SAET 13 (13th Meeting of the Society for the Advancement of Economic Theory), July 22-27, 2013, Paris
- Member of the Program Committee of SING9, July 8-10, 2013, Vigo, Spain
- Member of the Program Committee of the Annual Conference PET13, organizer of the invited session MINT, July 5-7, 2013, Lisbon, Portugal
- Member of the Program Committee of SING8, organizer of the MINT invited sessions, July 16-18, 2012, Budapest
- Member of the Program Committee of the Annual Conference PET12, organizer of the invited sessions, June 12-14, 2012, Taipei, Taiwan
- Co-organizer of the Third International Workshop 'Models of Influence and Network Theory' (MINT3), May 14-15, 2012, Centre d'Economie de la Sorbonne, Paris
- Co-organizer of the CTN17 (17th Workshop of the Coalition Theory Network), February 3-4, 2012, CES, Paris
- Member of the Program Committee of the 60th Annual Congress of AFSE, Chair of a session *Décision*, September 8-9, 2011, Paris
- Vice-chair of the organizing committee of SING7 (Seventh Spain Italy Netherlands Meeting on Game Theory), July 18-20, 2011, Paris
- Organizer of the invited session MINT ('Models of Influence and Network Theory', Parts 1 & 2) for SING7 conference, July 18-20, 2011, Paris
- Co-organizer of the invited session 'Cooperative Games, Communication and Influence' (Parts 1 & 2) for SAET 11, June 26 July 1, 2011, Faro, Portugal
- Member of the Program Committee of RAMiCS12 (12th International Conference on Relational and Algebraic Methods in Computer Science), May 30 June 3, 2011, Rotterdam
- Organizer of the Second MINT Seminar 'Models of Influence and Network Theory', May 19, 2011, Centre d'Economie de la Sorbonne, Paris
- Organizer of the MINT Seminar 'Models of Influence and Network Theory', October 15, 2010, Centre d'Economie de la Sorbonne, Paris
- Organizer of the First International Workshop 'Models of Influence and Network Theory' (MINT1), February 15-16, 2010, GATE (Ecully Lyon)

- Co-organizer of the 2010 Doctoral Conference of the Association for the Development of Research in Economics and Statistics (ADRES), January 22-23, 2010, GATE (Ecully Lyon)
- Organizer of the Research Meeting 'Computational Social Choice and Social Software', April 1-2, 2009; GATE (Ecully Lyon)
- Co-organizer of the International Workshop 'Games and Social Choice', September 24-25, 2008; GATE (Ecully Lyon)
- Member of the organizing committee of SING4 (Fourth Spain Italy Netherlands Meeting on Game Theory), June 26-28, 2008; Wroclaw (Poland)

7 Scientific Expertises, Review Services

Scientific expertises for:

Université Paris 1 Panthéon-Sorbonne, F.R.S.-FNRS (Fonds de la Recherche Scientifique, Belgium), ANR (Agence Nationale de la Recherche, France), Université Libre de Bruxelles (Belgium), The Leverhulme Trust (UK), EMLyon (France)

Refereeing for the following international journals (> 30):

Advances in Complex Systems – Annales d'Economie et Statistique – Annals of Operations Research – Bulletin of Economic Research – Central European Journal of Operations Research – Decisions – Dynamic Games and Applications – Econometrica – Economic Journal – European Journal of Operational Research – Fuzzy Sets and Systems – Games – Games and Economic Behavior – Group Decision and Negotiation – Homo Oeconomicus – Information Sciences – International Economic Review – International Game Theory Review – International Journal of Game Theory – International Journal of Information Systems and Social Change – Journal of Applied Non-Classical Logics – Journal of Economic Behavior & Organization – Journal of Economic Dynamics & Control – Journal of Logic and Algebraic Programming – Journal of Mathematical Analysis and Applications – Journal of Public Economic Theory – Mathematical Social Sciences – Network Science – Operations Research and Decisions – Operations Research Letters – 4OR - A Quarterly Journal of Operations Research – RAIRO / Recherche Opérationnelle – Revue d'Economie Politique – Social Choice and Welfare – Theory and Decision – Zentralblatt MATH

Polish Journals: Banach Center Publications, Decisions, Journal of the College of Economic Analyses (Warsaw School of Economics)

8 Education and Professional Qualifications

- Habilitation à Diriger des Recherches (HDR) obtained at GATE Université Lumière Lyon 2, Ecully (Lyon), France
 - Title: Models of bargaining, coalition formation, voting power and influence
 - Date of award: 24.09.2008
 - Committee members: Francis Bloch (president of the committee), Abhinay Muthoo, Jean-Louis Rullière (referee), Donald G. Saari (referee), Maurice Salles (referee), Stef Tijs
- Ph.D. Thesis in Economics submitted at the Warsaw School of Economics (WSE), Warsaw, Poland

- Title: Bargaining problem with non-stationary preferences of players
- Supervisor: Prof. Dr Honorata Sosnowska (WSE)
- Date of award: 20.06.2000
- obtained **Rector Award** for Ph.D. thesis
- 1995 1996 : Postgraduate Studies in Computer Sciences (3 terms) in the Department of Mathematics, Computer Sciences and Mechanics at the Warsaw University
 - Title of Dissertation: Exponential and logarithmic functions
 - Supervisor: Prof. Dr Janusz Jabłonowski (Warsaw University)
 - Date of award: 26.11.1996
- 1994 1995 : doctoral studies in the Collegium of Economic Analyses at the Warsaw School of Economics; passed the doctoral exam in Economics
- 1988 1993 : graduate university studies in the Department of Mathematics, Computer Sciences and Mechanics at the Warsaw University
 - Title of Master's Thesis: Approximation with algebraic and trigonometric polynomials
 - Supervisor: Prof. Dr. Zbigniew Sawoń (Warsaw University)
 - Date of award: 7.07.1993

9 Employment History and Research Experience (Projects)

- since 2017 Member of the European Joint Doctorates Programme, Project ExSIDE -Expectations and Social Influence Dynamics in Economics, Horizon 2020 Programme, 48 months
- 2. 10/2014 10/2018: Member of the ANR (Agence Nationale de la Recherche, Programme Blanc) Project CoCoRICoCoDEC Complexity, Computation, Rationality and Incentives in Cooperative Collective DECision Making
- 3. 02/2014 02/2018: Member of the ANR Project DynaMITE Dynamic Matching and Interactions: Theory and Experiments, Participating institutions: CES, GATE Lyon St Etienne, Ecole Polytechnique
- 4. 2014 2017: Member of the European Project SIMPOL (Financial Systems Simulation and Policy Modeling)
- 6. 2008 2011: Eurocores LogICCC project of the European Science Foundations Social software for elections, the allocation of tenders and coalition/alliance formation, collaboration with researchers of Tilburg University, University of Kiel, University of Turku, Valladolid University
- 7. since December 2011 present : associated researcher at Paris School of Economics
- 8. 1.10.2011 present : CNRS, Centre d'Economie de la Sorbonne (CES), Université Paris 1 Panthéon-Sorbonne, Position: **Directeur de Recherche 2ème classe (DR2)**

- 9. 1.04.2010 30.09.2011 : CNRS, CES, Université Paris 1 Panthéon-Sorbonne, Position: Chargée de Recherche 1ère classe (CR1)
- 10. 1.03.2007 31.03.2010 : CNRS, GATE, University of Lyon 2, Position: Chargée de Recherche, CR1
- 11. 1.05.2006 28.02.2007: Radboud University Nijmegen, Nijmegen School of Management, The Netherlands, Assistant Professor
- 12. 1.09.2004 30.04.2006: Radboud University Nijmegen, Nijmegen School of Management, The Netherlands, Post-doctoral research position, working on the research project Applying Game Theory to Business Science
- 13. 2003 2005 : collaboration within the COST Action 274, TARSKI (Theory and Applications of Relational Structures as Knowledge Instruments), collaboration with: Harrie de Swart (Tilburg University), Rudolf Berghammer (University of Kiel), Patrik Eklund (University of Turku), Marc Roubens (Faculté Polytechnique de Mons), Michel Grabisch (Université Paris I Panthéon-Sorbonne)
- 14. 1.12.2002 31.08.2004: Tilburg University, The Netherlands, Post-doctoral research position, working on the research project Coalition Formation and Power Indices
- 15. 1.12.2000 30.11.2002: Tilburg University, Marie Curie Fellowship, working on the research project *Elections and Coalition Formation in Central and Western Europe*
- 16. 1.10.2000 30.09.2010: Warsaw School of Economics, Institute of Econometrics/Department of Mathematical Economics, position: Associate Professor (adjunkt), on sabbatical
- 17. 1.10.1998 30.09.1999: Central and East European Economic Research Center (CEEERC), Warsaw University, Department of Economics, research scholarship, working on the research project *Bargaining Problem with Non-stationary Time Preferences of the Players*
- 18. 1.10.1997 30.09.1999 : a group grant of the (Polish) State Committee for Scientific Research Collective Decision-making
- 19. 1.10.1995 30.09.2000: Warsaw School of Economics, Institute of Econometrics, position: Teaching and Research Assistant (Assistant Professor), research on Game Theory and Mathematical Economics
- 20. 1.10.1994 30.09.1995 : Warsaw School of Economics, Institute of Econometrics, position: Ph.D. student and Teaching Assistant, research on Game Theory and Mathematical Economics
- 21. 1.09.1993 31.08.1994 : Secondary School in Podkowa Lesna (Poland), teacher of Mathematics

10 Teaching Experience

- 1. January February 2017 : Université Paris 1 (Master 2) Théorie des réseaux et applications (9 hours, course of 18 hours joint with Emily Tanimura)
- 2. January February 2016 : Université Paris 1 (Master 2) Théorie des réseaux et applications (9 hours, course of 18 hours joint with Emily Tanimura)

- 3. April 28-30, 2015: University Federico II in Naples, Mini-course on 'Network Dynamics and Public Goods' (joint with Nizar Allouch)
- 4. March April 2015 : Université Paris 1 (Course for Ph.D. students) Social and Economic Networks (9 hours, course of 21 hours joint with Michel Grabisch and Emily Tanimura)
- 5. January February 2015 : Université Paris 1 (Master 2) Théorie des réseaux et applications (9 hours, course of 18 hours joint with Emily Tanimura)
- 6. December 2014: National Research University Higher School of Economics, Moscow, Mini-course 'Strategic Network Formation and Network Allocation Rules' (5 hours)
- 7. January February 2014 : Université Paris 1 (Master 2) Théorie des réseaux et applications (9 hours, course of 18 hours joint with Emily Tanimura)
- 8. December 2013: Paris 2, Mini-course 'Network Dynamics and Public Goods' (6 hours, course of 12 hours joint with Nizar Allouch)
- 9. January February 2013 : CES, Université Paris 1 (Master 2) Networks (9 hours, course of 18 hours joint with Emily Tanimura)
- 10. January February 2012 : CES, Université Paris 1 (Master 2) Cooperative Games (18 hours)
- 11. June 2011: EM LYON (Business School) Open Topics Microeconomics (15 hours)
- 12. June 2010: EM LYON (Business School) Open Topics Microeconomics (15 hours)
- 13. February 2010 : GATE, University Lyon 2 (Ecole Doctorale) Microeconomics (Game Theory, 12 hours)
- 14. June 2009 : GATE University Lyon 2 (Ecole Doctorale) Anglais pour doctorants en sciences sociales (5 hours)
- 15. February March 2009 : GATE, University Lyon 2 (Ecole Doctorale) Microeconomics (Game Theory, 12 hours)
- 16. 2007/2008: EM LYON (Business School) Applied Micro-Economics (24 hours)
- 17. 2006/2007: Radboud University Nijmegen Strategy, Strategic Decision Making
- 18. 1995 2000: Warsaw School of Economics, teaching:
 - Mathematics (in particular, Mathematical Analysis, Algebra, Probability, Differential Equations)
 - Game Theory, Social Choice Theory, Mathematical Economics

11 Ph.D., post-doc, HDR and Master Theses Supervision

Ph.D. supervision:

- Ahmet Ozkardas, Essays on Wage Bargaining, Université Paris 1, supervision, thesis defended on November 17th, 2014

- Manuel Förster, Essays on Dynamic Social Influence, EDEEM (European Doctoral Program) Université Paris 1 & Université Catholique de Louvain, co-supervision, thesis defended on June 10th, 2014
- Philipp Möhlmeier, The Role of Externalities in Social and Economic Networks, Bielefeld University, co-supervision, since July 2014, defense in November/December 2017
- Elena Orlova, *Evolution of Preferences*, EDEEM (European Doctoral Program) Université Paris 1 & Bielefeld University, co-supervision, since October 2014
- Simon Schopohl, Essays on Communication and Information Transmission, EDEEM (European Doctoral Program) Université Paris 1 & Bielefeld University, co-supervision, since September 2015, defense in November 2017
- Alexis Poindron, Anti-conformism in Social Networks, Université Paris 1, co-supervision, since September 2016
- Akylai Taalaibekova, The Impact of Opinion Formation on Expectations and Market Dynamics, EXSIDE (European Doctoral Program) Université Paris 1 & Université Catholique de Louvain, co-supervision, since September 2017

Post-doc supervision:

- Jean-François Caulier, post-doc within the ANR project MINT, 1 year (2010 - 2011)

HDR supervision (supervisor – garant):

- Antoine Mandel, Essais sur la dynamique économique, defended 7/10/2015
- Lionel de Boisdeffre, Modèles d'équilibre général sans anticipations rationnelles des prix, to be defended on 23/11/2016

Master supervision at GATE and CES:

- Ahmet Ozkardas, Wage bargaining with non-stationary preferences, GATE University of Lyon 2, defended in July 2009
- Alexis Poindron, Anti-conformism and Social Networks, Université Paris 1, defended in May 2016
- Billel Zaber, Formation des réseaux stratégiques, defended in June 2016
- Alylai Taalaibekova, Strategic influence in social networks with three external players, defended in June 2017

Master supervision at Radboud University Nijmegen, Nijmegen School of Management:

- Bas Nagtzaam, Strategic Renewal of the Dutch Energy Incumbents, defended 6.09.2005
- Floris Harthoorn, What Fuels Competition along Highways: a Game Theoretical Research on Pricing Strategies, defended 7.12.2005
- Ruben van den Bogaard, Stability of Equity Based Joint Ventures, an Holistic Approach, defended: 10.01.2007

Radboud University Nijmegen, Nijmegen School of Management, Co-reader (Master referee):

- Jaap-Jan Pietersen, It's all between the games. Are people able to incorporate external information between two different games in a business like situation, defended 10.01.2006
- Ferhat Işgüzarer, Aanpassen? Een verkennend onderzoek naar de relatie tussen adaptatie en de relationship value van coöperatieve relaties bij hetmicrobedrijf, defended 14.11.2006
- Tauvik Verhagen, Technological market overlap and competitive intensity. A study of the mobile phone handset industry 1999-2005, defended 31.01.2007
- Jan Hoogstraaten, $Using\ R\&D\ alliances$ The development of fuel cell vehicles within the automobile industry, defended 08.02.2007
- Evert Coenen, Conceptualizations of relatedness held by the managers of large diversified firm: a replication and extension study, defended 21.02.2007

12 Participation in Ph.D. and HDR Committees

- Université Paris Nanterre, referee (rapporteur), HDR thesis of Rémy Oddou, *Juridictions*, Sgrgation, et Choix Social, to be held in December 2017
- University of Southern Denmark in Odense, referee (rapporteur), Ph.D. committee of Jesper Normann Breinbjerg, Efficiency, Fairness and Agent Behavior in Queues, defended 6/06/2017
- Radboud University Nijmegen, referee (rapporteur), Ph.D. committee of Weibin Han, Maximality and Stability in Abstract Decision Problems, defended 24/04/2017
- Université Paris 1, HDR thesis (garant) of Lionel de Boisdeffre, Modèles d'équilibre général sans anticipations rationnelles des prix, defended 23/11/2016
- Université Paris 1, HDR thesis (garant) of Antoine Mandel, Essais sur la dynamique économique, defended 7/10/2015
- Université Paris 1, member (president) of the Ph.D. committee of Andreas Karpf, Social Interactions, Expectation Formation and Markets, defended 22/10/2015
- University of Hamburg, referee of the HDR thesis of Berno Buechel, Network Models, Spatial Competition, and Monitoring Incentives, defended in Spring 2015
- Université Paris 1, referee (rapporteur), HDR committee of Margherita Comola, De la théorie aux modèles économétriques : Essais sur la formation et l'évolution des réseaux sociaux, defended 1/12/2014
- Université Paris-Est Marne-la-Vallée, CNRS-CIRED, member of the HDR committee of Rabia Nessah, *Théorie des jeux et ordonnancement de la production*, defended 24/06/2013
- Tilburg University, referee (rapporteur), Ph.D. committee of Manzoor Zahid, A new framework for elections, defended 12/12/2012
- Université de Caen, referee (rapporteur), Ph.D. committee of Samir Sbabou, Equilibres de Nash dans les jeux de congestion á choix unique: Théorie et Applications, defended 10/12/2010
- Warsaw School of Economics, referee (rapporteur), Ph.D. committee of Justyna Winnicka, Indeksy sily dla gier z wieloma rozstrzygnieciami, defended 9/11/2010

- Université de Caen, referee (rapporteur), Ph.D. committee of Mostapha Diss, *Paradoxes*, stabilité et efficience des classements par points, defended 25/05/2010
- Université Jean Monnet de Saint-Etienne, president of the Ph.D. committee of Amandine Ghintran, *Réseaux sociaux et règles d'allocation*, defended 30/09/2009

13 Participation in Master Committees (not supervision)

- Université Paris 1, member of the Master committee of Fen LI, A PPolya urn model of opinion formation, Mémoire de recherche, June 2017
- Université Paris 1, member of the Master committee of Liyan ZHANG, A model of influence with anti-conformists, Mémoire de recherche, June 2014
- Université Paris 1, member of the Master committee of Stéphane GONZALEZ, Stratégies et influence en réseau social, Mémoire de recherche, 2010
- Université Paris 1, member of the Master committee of Emmanuel MARUANI, Jeux d'influence dans un réseau social, Mémoire de recherche, April 2010

14 List of Publications

14.1 Articles in journals

- 1) Möhlmeier, Rusinowska, Tanimura (2017) Competition for the access to and use of information in networks, *Mathematical Social Sciences*, forthcoming
- 2) Grabisch, Mandel, Rusinowska, Tanimura (2017) Strategic influence in social networks, *Mathematics of Operations Research*, forthcoming
- 3) Möhlmeier, Rusinowska, Tanimura (2016) A degree-distance-based connections model with negative and positive externalities, *Journal of Public Economic Theory* 18(2): 168-192
- 4) Grabisch, Rusinowska (2016) Determining influential models, *Operations Research and Decisions* 26(2): 69-85
- 5) Caulier, Grabisch, Rusinowska (2015) An allocation rule for dynamic random network formation processes, *Economic Theory* 60(2): 283-313
- 6) Ozkardas, Rusinowska (2015) Inefficient equilibria in wage bargaining with discount rates varying in time, *Economics Bulletin* 35(3): 1744-1751
- 7) Grabisch, Rusinowska (2015) Lattices in social networks with influence, *International Game Theory Review* 17(1), 18 pages
- 8) Ozkardas, Rusinowska (2015) On equilibrium payoffs in wage bargaining with discount rates varying in time, *Economic Theory Bulletin* 3(2): 181-199
- 9) Robin, Rusinowska, Villeval (2014) Ingratiation: Experimental evidence, European Economic Review 66: 16-38
- 10) Ozkardas, Rusinowska (2014) Wage bargaining with discount rates varying in time under different strike decisions, RAIRO-Operations Research 48(3): 325-348

- 11) Berghammer, Rusinowska, de Swart (2014) Spatial voting games, relation algebra and RelView, Journal of Logical and Algebraic Methods in Programming 83: 120-134
- 12) Ozkardas, Rusinowska (2013) An application of wage bargaining to price negotiation with discount factors varying in time, *Journal of Business Economics and Political Science* 2(3): 83-102
- 13) Förster, Grabisch, Rusinowska (2013) Anonymous social influence, Games and Economic Behavior 82: 621-635
- 14) Grabisch, Rusinowska (2013) A model of influence based on aggregation functions, *Mathematical Social Sciences* 66: 316-330
- 15) van den Brink, Rusinowska, Steffen (2013) Measuring power and satisfaction in societies with opinion leaders: An axiomatization, Social Choice and Welfare 41: 671-683
- 16) Berghammer, Rusinowska, de Swart (2013) Computing tournament solutions using relation algebra and RelView, European Journal of Operational Research 226(3): 636-645
- 17) Hendrix, de Ridder, Rusinowska, Sáiz (2013) Coalition formation: the role of procedure and policy flexibility, *Group Decision and Negotiation* 22(3): 407-427
- 18) Maruani, Grabisch, Rusinowska (2012) A study of a dynamic of influence through differential equations, RAIRO-Operations Research 46: 83-106
- 19) Grabisch, Rusinowska (2011) A model of influence with a continuum of actions, *Journal* of Mathematical Economics 47: 576-587
- 20) Berghammer, Bolus, Rusinowska, de Swart (2011) A relation-algebraic approach to simple games, European Journal of Operational Research 210(1): 68-80
- 21) Grabisch, Rusinowska (2011) Influence functions, followers and command games, *Games and Economic Behavior* 72(1): 123-138
- 22) van den Brink, Rusinowska, Steffen (2011) Measuring power and satisfaction in societies with opinion leaders: Dictator and opinion leader properties, *Homo Oeconomicus* 28: 161-185
- 23) Grabisch, Rusinowska (2010) A model of influence with an ordered set of possible actions, Theory and Decision 69(4): 635-656
- 24) Berghammer, Rusinowska, De Swart (2010) Applying relational algebra and RelView to measures in a social network, European Journal of Operational Research 202: 182-195
- 25) Grabisch, Rusinowska (2010) A model of influence in a social network, *Theory and Decision* 69(1): 69-96
- 26) Rusinowska (2010) The Hoede-Bakker index modified to the Shapley-Shubik and Holler-Packel indices, *Group Decision and Negotiation* 19: 543-569
- 27) Grabisch, Rusinowska (2009) Measuring influence in command games, Social Choice and Welfare 33: 177-209
- 28) Berghammer, Rusinowska, De Swart (2009) An interdisciplinary approach to coalition formation, European Journal of Operational Research 195: 487-496

- 29) De Ridder, Rusinowska (2008) On some procedures of forming a multi-partner alliance, Journal of Economics and Management Strategy 17(2): 443-487
- 30) Rusinowska, De Swart (2008) Negotiating a stable government an application of bargaining theory to a coalition formation model, *Group Decision and Negotiation* 17: 445-464
- 31) Eklund, Rusinowska, De Swart (2008) A consensus model of political decision-making, Annals of Operations Research 158: 5-20
- 32) Eklund, Rusinowska, De Swart (2007) Consensus reaching in committees, European Journal of Operational Research 178/1: 185-193
- 33) Berghammer, Rusinowska, De Swart (2007) Applying relational algebra and RelView to coalition formation, European Journal of Operational Research 178/2: 530-542
- 34) Rusinowska, De Swart (2007) On some properties of the Hoede-Bakker index, *Journal of Mathematical Sociology* 31(4): 267-293
- 35) Roubens, Rusinowska, De Swart (2006) Using MacBeth to determine utilities of governments to parties in coalition formation, European Journal of Operational Research 172/2: 588-603
- 36) Rusinowska, De Swart, Van der Rijt (2005) A new model of coalition formation, Social Choice and Welfare 24: 129-154
- 37) Rusinowska (2004) Bargaining model with sequences of discount rates and bargaining costs, *International Game Theory Review* 6: 265-280
- 38) Rusinowska, Van Deemen (2004) The redistribution paradox and the paradox of new members in the German parliament, *International Journal of Mathematics, Game Theory*, and Algebra 14: 413-431, Nova Science Publishers, Inc. New York
- 39) Van Deemen, Rusinowska (2003) Paradoxes of voting power in Dutch politics, *Public Choice* 115: 109-137
- 40) Rusinowska (2002) Refinements of Nash equilibria in view of jealous or friendly behaviour of players, *International Game Theory Review* 4: 281-299
- 41) Rusinowska (2002) Subgame perfect equilibria in model with bargaining costs varying in time, *Mathematical Methods of Operations Research* 56: 303-313
- 42) Rusinowska (2002) On certain generalization of Rubinstein's bargaining model, *International Journal of Mathematics, Game Theory, and Algebra* 12: 545-552, Nova Science Publishers, Inc. New York
- 43) Rusinowska (2001) Paradox of redistribution in Polish politics, Annals of the Marie Curie Fellowships 2: 46-54, European Commission, Brussels
- 44) Czarny, Rusinowska (2001) Intra-branch trade and Cournot oligopoly, Polish Central Bank, Bank and Credit 3: 70-79, Warsaw
- 45) Rusinowska (1998) Bargaining problem with preferences varying in time, *Journal of the College of Economic Analyses*, No. 6 Problems of Mathematical Economics and Financial Mathematics, pp. 74-87, Warsaw School of Economics, Warsaw

14.2 Book reviews in journals

46) Rusinowska (2013) Book review on 'Bezalel Peleg and Hans Peters: Strategic Social Choice. Stable Representations of Constitutions', Social Choice and Welfare 40(2): 631-634

14.3 Books and articles in contributed volumes

- 47) Ozkardas, Rusinowska (2016) Holdout threats during wage bargaining, in Thanh Nguyen et al. (Eds.), *Transactions on Computational Collective Intelligence XXIII*, Lecture Notes in Computer Science (LNCS) 9760, pp. 111-127, Springer
- 48) Berghammer, Rusinowska, de Swart (2011) Computations on simple games using RelView, in Gerdt et al. (Eds.), Computer Algebra in Scientific Computing, Lecture Notes in Computer Science (LNCS) 6885, pp. 49-60, Springer, Heidelberg
- 49) Rusinowska, Berghammer, De Swart, Grabisch (2011) Social networks: Prestige, centrality, and influence (Invited paper), in: de Swart (Ed.), *RAMICS 2011*, Lecture Notes in Computer Science (LNCS) 6663, pp. 22-39, Springer, Heidelberg
- 50) Van Deemen, Rusinowska (2010) (Eds.) Collective Decision Making: Views from Social Choice and Game Theory, Series Theory and Decision Library C, Volume 43, Springer-Verlag Berlin Heidelberg
- 51) Grabisch, Rusinowska (2010) Different approaches to influence based on social networks and simple games, in: Van Deemen and Rusinowska (Eds.), Collective Decision Making: Views from Social Choice and Game Theory, Series Theory and Decision Library C, Volume 43, pp. 185-209, Springer-Verlag Berlin Heidelberg
- 52) Czarny, Rusinowska (2010) Effects of opening national markets on the intensity competition (theoretical approach), in: Menkes and Gardocka (Eds.), *Transnational Corporations: One Subject, Different Views*, in Polish, Academica, Warsaw, pp. 32-44
- 53) Gambarelli, Mercik, Ramsey, Rusinowska (2009) Editors of a special SING4 issue of the journal Operation Research and Decisions, 02/2009
- 54) De Swart, Berghammer, Rusinowska (2009) Computational Social Choice Using Relation Algebra and RelView, in Berghammer et al. (Eds.), RelMiCS / AKA 2009, Lecture Notes in Computer Science (LNCS) 5827, Springer, Heidelberg, pp. 13-28
- 55) Rusinowska (2008) On the not-preference-based Hoede-Bakker index, in: Petrosjan and Mazalov (Eds.) *Game Theory and Applications*, Vol. XIII, Chapter 9, pp. 127-141, Nova Science Publishers, Inc. New York
- 56) Rusinowska, Berghammer, Eklund, Van der Rijt, Roubens, De Swart (2006) Social software for coalition formation, in: De Swart et al. (Eds.) *Theory and Applications of Relational Structures as Knowledge Instruments*, No 2. Springer's Lecture Notes in Artificial Intelligence, LNAI 4342, pp. 1-30, Springer, Heidelberg, Germany
- 57) Rusinowska, De Swart (2006) Generalizing and modifying the Hoede-Bakker index, in: De Swart et al. (Eds.) Theory and Applications of Relational Structures as Knowledge Instruments, No 2. Springer's Lecture Notes in Artificial Intelligence LNAI 4342, pp. 60-88, Springer, Heidelberg, Germany

- 58) Rusinowska, Van Deemen (2005) The redistribution paradox and the paradox of new members in the German parliament, in: Petrosjan and Mazalov (Eds.) *Game Theory and Applications*, Vol. X, pp. 153-174, Nova Science Publishers, Inc. New York
- 59) Rusinowska (2003) Axiomatic and strategic approaches to bargaining problems, in: De Swart et al. (Eds.) Theory and Applications of Relational Structures as Knowledge Instruments, Springer's Lecture Notes in Computer Science, Springer, LNCS 2929, pp. 125-147, Heidelberg, Germany
- 60) Rusinowska (2002) On certain generalization of Rubinstein's bargaining model, in: Petrosjan and Mazalov (Eds.) *Game Theory and Applications*, Vol. VIII, pp. 159-169, Nova Science Publishers, Inc. New York
- 61) Rusinowska (2001) Bargaining models with non-stationary preferences of the players, in: Welfe (Ed.) *Numerical Methods in Economic Sciences*, pp. 189-210, Warsaw School of Economics, Warsaw
- 62) Rusinowska (1999) Bargain, in: Sosnowska et al. (Eds.) Collective Decisions. Theory and Applications, pp. 139-156, Scholar, Warsaw

14.4 Articles submitted and under revision

- 63) Rusinowska, Vergopoulos, Ingratiation and favoritism in organizations
- 64) Grabisch, Poindron, Rusinowska, A model of anonymous influence with anti-conformist agents
- 65) van den Brink, Rusinowska, The degree measure as utility function over positions in networks

14.5 Work in progress/preparation for submission

- 66) van den Brink, Rusinowska, The degree ratio ranking method for directed networks
- 67) van den Nouweland, Rusinowska, Implementing share equilibrium in local public good economies
- 68) Grabisch, Poindron, Rusinowska, A model of non-anonymous influence with anti-conformist agents
- 69) Caulier, Grabisch, Navarro, Rusinowska, Centrality measures for dynamic networks
- 70) Grabisch, Rusinowska, Venel, Modeling contagion by aggregation functions
- 71) van den Brink, Rusinowska, Steffen, Measuring success in societies with opinion leaders
- 72) Rusinowska, Taalaibekova, Targeting in social networks with three strategic players
- 73) Comola, Rusinowska, Villeval, Targeting in social networks: Experimental evidence

14.6 Theses

- 74) Rusinowska (2008) Models of bargaining, coalition formation, voting power and influence, HDR manuscript (Habilitation à Diriger des Recherches), 71 pages + 24 attached papers, GATE Université Lumière Lyon 2, Ecully (Lyon)
- 75) Rusinowska (2000) Bargaining problem with non-stationary preferences of the players, Ph.D. thesis, in Polish, 150 pages, Warsaw School of Economics, Warsaw
- 76) Rusinowska, Żakowska (1996) Exponential and logarithmic functions, dissertation at Post-graduate Studies, in Polish, 100 pages, Warsaw University, Department of Mathematics, Computer Sciences and Mechanics
- 77) Rusinowska (1993) Approximation with algebraic and trigonometric polynomials, Master's thesis, in Polish, 104 pages, Warsaw University, Department of Mathematics, Computer Sciences and Mechanics

14.7 Working and discussion papers (including earlier versions of some of the published papers)

- 78) Grabisch, Poindron, Rusinowska (2017) A model of anonymous influence with anti-conformist agents, CES Working Papers (Documents de travail du Centre d'Economie de la Sorbonne)
- 79) van den Brink, Rusinowska (2017) The degree measure as utility function over positions in networks, CES Working Papers, 2017.35
- 80) Grabisch, Rusinowska (2016) Determining influential models, CES Working Papers, 2016.38
- 81) Möhlmeier, Rusinowska, Tanimura (2016) Competition for the access to and use of information in networks, CES Working Papers, 2016.33
- 82) Rusinowska, Vergopoulos (2016) Ingratiation and favoritism in organizations, CES Working Papers, 2016.10
- 83) Grabisch, Mandel, Rusinowska, Tanimura (2015) Strategic influence in social networks, CES Working Papers, 2015.06
- 84) Ozkardas, Rusinowska (2014) Inefficient equilibria and lockouts in wage bargaining with discount rates varying in time, CES Working Papers, 2014.73
- 85) Ozkardas, Rusinowska (2014) Holdout threats of the union during wage bargaining, CES Working Papers, 2014.72
- 86) Ozkardas, Rusinowska (2014) On equilibrium payoffs in wage bargaining with discount rates varying in time, CES Working Papers, 2014.11
- 87) Ozkardas, Rusinowska (2013) An application of wage bargaining to price negotiation with discount factors varying in time, CES Working Papers, 2013.66
- 88) Caulier, Grabisch, Rusinowska (2013) An allocation rule for dynamic random network formation processes, CES Working Papers, 2013.63
- 89) Möhlmeier, Rusinowska, Tanimura (2013) A degree-distance-based connections model with negative and positive externalities, CES Working Papers, 2013.40

- 90) Förster, Grabisch, Rusinowska (2012) Ordered weighted averaging in social networks, CES Working Papers, 2012.56
- 91) Robin, Rusinowska, Villeval (2012) Ingratiation and Favoritism: Experimental evidence, CES Working Papers, 2012.32, (also IZA Discussion Paper no. 6530, Bonn, and GATE-WP, 2012-07)
- 92) Ozkardas, Rusinowska (2012) Wage bargaining with discount rates varying in time under exogenous strike decisions, CES Working Papers, 2012.13
- 93) Berghammer, Rusinowska, de Swart (2011) Computing tournament solutions using relation algebra and RelView, CES Working Papers, 2011.67
- 94) Grabisch, Rusinowska (2011) A model of influence based on aggregation functions, CES Working Papers, 2011.58
- 95) Grabisch, Maruani, Rusinowska (2011) A study of the dynamic of influence through differential equations, CES Working Papers, 2011.22
- 96) van den Brink, Rusinowska, Steffen (2011) Measuring power and satisfaction in societies with opinion leaders: An axiomatization, CES Working Papers, 2011.18
- 97) Berghammer, Rusinowska, de Swart (2011) Computations on simple games using RelView, CES Working Papers, 2011.14
- 98) Grabisch, Rusinowska (2010) Iterating influence between players in a social network, CES Working Papers, 2010.89
- 99) Grabisch, Rusinowska (2010) A model of influence with a continuum of actions, GATE Working Paper, 2010-04
- 100) Ozkardas, Rusinowska (2009) Wage bargaining with non-stationary preferences under strike decision, GATE Working Paper, 2009-30
- 101) Berghammer, Rusinowska, de Swart (2009) A relation-algebraic approach to simple games, GATE Working Paper, 2009-13
- 102) Berghammer, Rusinowska, De Swart (2009) Applying relation algebra and RelView to measures in a social network, GATE Working Paper, 2009-02
- 103) van den Brink, Rusinowska, Steffen (2009) Measuring power and satisfaction in societies with opinion leaders: properties of the qualified majority case, GATE Working Paper, 2009-01
- 104) Grabisch, Rusinowska (2008) Influence functions, followers and command games, GATE Working Paper, 2008-31
- 105) De Ridder, Rusinowska, Sáiz, Hendrix (2008) Coalition formation: the role of procedure and policy flexibility, GATE Working Paper, 2008-06
- 106) Grabisch, Rusinowska (2008) Measuring influence among players with an ordered set of possible actions, GATE Working Paper, 2008-01
- 107) Grabisch, Rusinowska (2008) Measuring influence in command games, GATE Working Paper, 2008-02

- 108) Rusinowska (2007) Modifying the Hoede-Bakker index to the Shapley-Shubik and Holler-Packel indices, GATE Working Paper, 2007-29
- 109) Sáiz, Hendrix, De Ridder, Rusinowska (2007) On the computation of negotiation positions and preferences in a spatial coalition model, Working Paper Mansholt Graduate School of Social Sciences, Wageningen (The Netherlands), Discussion Paper No.39, 2007
- 110) Rusinowska (2007) The not-preference-based Hoede-Bakker index, GATE Working Paper, 2007-4
- 111) Grabisch, Rusinowska (2007) Influence indices, GATE Working Paper, 2007-5
- 112) Rusinowska, De Swart (2006) Applying bargaining theory to coalition formation, Working paper series on Relational Management, RRM-2006-16-STR, Nijmegen School of Management, Radboud University Nijmegen
- 113) Berghammer, Eklund, Roubens, Rusinowska, De Swart (2006) An interdisciplinary approach to coalition formation, Working paper series on Relational Management, RRM-2006-17-STR, Nijmegen School of Management, Radboud University Nijmegen
- 114) Berghammer, Rusinowska, De Swart (2006) Applications of Relations and Graphs to Coalition Formation, FEEM (Fondazione Eni Enrico Mattei) Working Paper Series, 77.2006
- 115) Czarny, Rusinowska (2005) Effects of intensifying competition in the Single European Market on welfare of the population of the participating countries (theoretical approach), Warsaw School of Economics
- 116) De Ridder, Rusinowska (2005) Different sequences of alliance formation, Working paper series on Relational Management, RRM-2005-13-STR, Nijmegen School of Management, Radboud University Nijmegen
- 117) Rusinowska (2003) Consensus reaching in coalition formation, 21 pages, Warsaw School of Economics
- 118) Rusinowska (2002) Bloc postulate and paradox of large size for the Hoede-Bakker index, 28 pages, Warsaw School of Economics
- 119) Czarny, Rusinowska (2001) Intra-branch trade in oligopoly markets, discussion paper, series Mathematical Economics, No.6/EM/2001, 85 pages, Institute of Econometrics, Warsaw School of Economics
- 120) Czarny, Rusinowska (2001) Intra-branch trade in oligopoly markets. Theory and empirical research, 85 pages, Warsaw School of Economics
- 121) Czarny, Rusinowska (2000) Game theory application in economy on oligopoly markets case, 60 pages, Warsaw School of Economics
- 122) Czarny, Rusinowska (2000) Intra-branch trade in oligopoly markets, 70 pages, Warsaw School of Economics
- 123) Rusinowska (2000) Bargaining model with preferences described simultaneously by sequences of discount rates and sequences of bargaining costs, 30 pages, Warsaw School of Economics

- 124) Rusinowska (1999) Subgame perfect equilibria in certain bargaining models, discussion paper, series Mathematical Economics, No.1/EM/99, 83 pages, Institute of Econometrics, Warsaw School of Economics
- 125) Rusinowska (1998) Bargaining problem with non-stationary preferences of the players, discussion paper, series Mathematical Economics, No.2/EM/98, 32 pages, Institute of Econometrics, Warsaw School of Economics
- 126) Rusinowska (1997) Bargaining problem with varying discount rates of the players. Sufficient and necessary conditions of the existence of the subgame perfect equilibrium, 33 pages, Warsaw School of Economics
- 127) Rusinowska (1997) Sufficient conditions of the existence of the subgame perfect equilibrium in the case of varying preferences, 24 pages, Warsaw School of Economics
- 128) Rusinowska (1995) Divisions of subgame perfect equilibrium in Rubinstein model, in which one of the players has preferences defined by constant discount rate and the other by constant bargaining cost, 28 pages, Warsaw School of Economics

14.8 Papers and (extended) abstracts in conference proceedings

- 129) Grabisch, Rusinowska (2016) Iterating influence in social networks, forthcoming in the proceedings of SCIS-ISIS 2016 (Joint 8th International Conference on Soft Computing and Intelligent Systems and 17th International Symposium on Advanced Intelligent Systems), August 25-28, 2016, Sapporo (Japan)
- 130) Grabisch, Rusinowska (2013) Modeling influence by aggregation functions, 34th Linz Seminar on Fuzzy Set Theory, pp. 57-59, Linz (Austria)
- 131) Grabisch, Rusinowska (2011) Lattices in social networks with influence, Proceedings of the ICFCA 2011 (9th International Conference on Formal Concept Analysis), pp. 1-12, Nicosia, Cyprus
- 132) Ozkardas, Rusinowska (2011) Wage bargaining with non-stationary preferences under strike decision, Proceedings of the ROADEF 2011 (XII Congrès Annuel de la Societé Française de Recherche Opérationnelle et d'Aide à la Décision), volume II, p. 645, Saint Etienne
- 133) Rusinowska (2010) Different approaches to influence in social networks, Proceedings of the Third International Workshop on Computational Social Choice (COMSOC 2010), p. 5-6, Düsseldorf
- 134) Grabisch, Rusinowska (2009) Influence in social networks, COGnitive systems with Interactive Sensors (COGIS'09), Paris
- 135) Grabisch, Rusinowska (2007) Generalized influence indices, EURO XXII (XXII European Conference on Operational Research), p. 248, Prague
- 136) Rusinowska, De Ridder, Sáiz, Hendrix (2007) The role of policy flexibility and party strength in coalition formation an analysis of Dutch elections, SING3 (Third Spain Italy Netherlands Meeting on Game Theory), p. 56, Madrid
- 137) De Ridder, Rusinowska (2006) Comparing different procedures of forming a coalition, SING2 (Second Spain Italy Netherlands Meeting on Game Theory) and XVI IMGTA, p. 138, Foggia (Italy)

- 138) Grabisch, Rusinowska (2006) On influence and power indices, SING2 (Second Spain Italy Netherlands Meeting on Game Theory) and XVI IMGTA, p. 73, Foggia (Italy)
- 139) Berghammer, Eklund, Roubens, Rusinowska, De Swart (2006) An interdisciplinary approach to coalition formation, 27th Linz Seminar on Fuzzy Set Theory, 'Preferences, Games and Decisions', pp. 17-19, Linz, Austria
- 140) Czarny, Rusinowska (2005) Effects of the Single European Market on welfare of the participating countries (theoretical approach), electronic publication in: Conference 'Channels of European Integration', Warsaw, October 7 8, 2005
- 141) Czarny, Rusinowska (2005) Effects of intensifying competition in the Single European Market (theoretical approach), VII Annual Conference of the European Trade Study Group, Dublin, September 2005
- 142) Berghammer, Rusinowska, De Swart (2005) A relational approach to coalition formation, Workshop of COST Action 274/TARSKI, pp. 44-58, Malaga, Spain
- 143) Eklund, Rusinowska, De Swart (2005) A model of political consensus, VIII International Conference on Relational Methods in Computer Science (RelMiCS 8) and COST 274/TARSKI Workshops, pp. 41-47, St. Catharines, Canada
- 144) Czarny, Rusinowska (2004) Theoretical approach to the evaluation of the implications of the single European market, electronic publication in 'American Economic Ways. Its Character, Effectiveness and Applicability', Warsaw, October 22 23, 2004
- 145) Czarny, Rusinowska (2004) Effects of the single European market on welfare of the participating countries (theoretical approach), 12 pages, VI Annual Conference of the European Trade Study Group, Nottingham, September 9 11, 2004
- 146) Rusinowska, Eklund, De Swart (2004) Consensus reaching in committees and coalition formation, International Conference 'Game Theory and Mathematical Economics', pp. 73-74, Warsaw, Poland
- 147) Rusinowska, Roubens, De Swart (2004) Application of the Macbeth approach to coalition formation, International Conference 'Game Theory and Mathematical Economics', pp. 75-76, Warsaw, Poland
- 148) Rusinowska, Eklund, De Swart (2004) A consensus model of decision-making in committees and coalition formation, VI Spanish Meeting on Game Theory and Practice, pp. 46-47, Elche, Spain
- 149) Rusinowska, Roubens, De Swart (2004) Applying the Macbeth technique to coalition formation, VI Spanish Meeting on Game Theory and Practice, pp. 47-48, Elche, Spain
- 150) Rusinowska, De Swart (2003) Negotiating a stable government application of bargaining theory to a coalition formation model, III International Conference 'Logic, Game Theory and Social Choice', pp. 103-110, Siena, Italy
- 151) Rusinowska, De Swart (2003) Generalizing and modifying the Hoede-Bakker index, III International Conference 'Logic, Game Theory and Social Choice', pp. 131-138, Siena, Italy

- 152) Rusinowska, De Swart (2003) Negotiating a stable government application of bargaining theory to a model of coalition formation, XV Italian Meeting on Game Theory and Applications, p. 99, Urbino, Italy
- 153) Rusinowska, De Swart (2003) Generalization and modifications of the Hoede-Bakker index, XV Italian Meeting on Game Theory and Applications, p. 100, Urbino, Italy
- 154) Van Deemen, Rusinowska (2001) Paradoxes of voting power in Dutch politics, XIV Italian Meeting on Game Theory and Applications, 2 pages, Ischia, Italy
- 155) Rusinowska, Tijs (2001) On certain bargaining model with simultaneous moves of the players, II International Conference 'Logic, Game Theory and Social Choice', pp. 213-214, St. Petersburg, Russia

15 Invited Keynote Speeches at Conferences

- 1. 11th Workshop of the International Society of Dynamic Games, Warsaw, Invited talk: Dynamic network formation models with strategic interactions, 13.07-15.07.2017
- 2. Fifth Workshop on Dynamic Games in Management Science, Montreal, Canada, Invited talk: *Dynamic models of influence and opinion formation*, 27.11 28.11.2014
- 3. FSTA 2014 (12th International Conference on Fuzzy Set Theory and Applications), Liptovsky Jan, Slovak Republic, Invited talk: Aggregation functions in social networks: Application to influence and contagion, 26.01 31.01.2014
- RAMiCS12 (12th International Conference on Relational and Algebraic Methods in Computer Science), Rotterdam, Invited talk: Social networks: Prestige, centrality, and influence, 30.05 3.06.2011
- 5. Third International Workshop on Computational Social Choice (COMSOC 2010), Düsseldorf, Invited tutorial: Different approaches to influence in social networks, 13.09 16.09.2010

16 Research Visits and Invited Seminars/Workshops

- 1. to be held on 3.11 4.11.2017: Workshop on Networks, Seville
- 2. to be held on 24.09 27.09.2017: Workshop on Finance and Growth, Florence
- 3. 1.09 2.09.2017: Axiomatizations in Game Theory Workshop, Pecs, Hungary, invited talk Measuring success in societies with opinion leaders
- 4. 15.06 16.06.2017 : 4th Workshop on Cooperative Game Theory in Business Practice, Leipzig Graduate School of Management, invited talk A model of anonymous influence with anti-conformist agents
- 5. 7.06.2017: 6th International Workshop 'Game Theory Economics and Mathematics', University of Southern Denmark, Odense, invited talk A model of anonymous influence with anti-conformist agents
- 6. 30.05.2017: University of Bielefeld, invited seminar A model of anonymous influence with anti-conformist agents

- 7. 24.03 01.04.2017 : visit to GERAD (Groupe d'Etudes et de Recherche en Analyse des Décisions), Montreal, invited seminar Competition for the access to and use of information in networks
- 8. 22.03 23.03.2017: Workshop MARS (Measures, Axioms, Rights and Stability in coalitions and networks), Saint-Etienne, invited talk A model of anonymous influence with anti-conformist agents
- 9. 10.11 19.11.2016: visit to the University of Southern Denmark, Odense, invited seminar Strategic influence in social networks on 14.11.2016
- 10. 16.09.2016: Workshop on Network Theory, School of Economics and Finance, Queen Mary, University of London, invited talk *Strategic influence in social networks*
- 11. 16.06 17.06.2016: 3rd Workshop on Cooperative Game Theory in Business Practice, Leipzig Graduate School of Management, invited talk Competition for the access to and use of information in networks
- 12. 1.05 4.05.2016: Toulouse Complex Network Workshop "Advanced Mathematics for Network Analysis", invited talk *Opinion dynamics and influence networks in economics*, Luchon
- 13. 4.12 11.12.2015 : visit to GERAD, Montreal, invited seminar Strategic influence in social networks
- 14. 20.11.2015: Seminar "Quantitative methods of group decision making", Wroclaw (Poland), invited talk *Holdout threats of the union during wage bargaining*
- 15. 28.09.2015: GATE (Lyon), invited seminar Strategic influence in social networks
- 16. 18.06 19.06.2015 : 2nd Workshop on Cooperative Game Theory in Business Practice, Leipzig Graduate School of Management, invited talk *Strategic influence in social networks*
- 17. 27.04 4.05.2015: visit to the University Federico II in Naples
- 18. 30.03.2015: Workshop on Networks and Cooperative Games, Free University Amsterdam, invited talk *Strategic influence in social networks*
- 19. 1.03 3.03.2015 : visit to the University of Basque Country, Bilbao, invited seminar Strategic influence in social networks
- 20. 1.12 7.12.2014: visit to the International Laboratory on Decision and Choice Analysis, National Research University Higher School of Economics, Moscow (Russia)
- 21. 17.10.2014 : SAMM (Statistique, Analyse, Modélisation Multidisciplinaire), Paris, seminar talk *Modeling influence by aggregation functions*
- 22. 12.09.2014: Workshop 'Contagion Dynamics in Socio-economic Systems', ISCpif, Paris, invited talk *Modeling influence and contagion by aggregation functions*
- 23. 5.06 6.06.2014 : Workshop 'Power', Fondation Maison des Sciences de l'Hommes, Paris, invited talk *Influence in social networks*

- 24. 2.03 2.04.2014: visit to the University of Oregon (US), Eugene, Courtesy Professor in Economics in the College of Arts and Sciences, collaboration with Anne van den Nouweland, invited seminar Aggregation functions in social networks: Application to influence and contagion
- 25. 15.11 16.11.2013: International game theory workshop in honor of Bezalel Peleg 'Game Theory Economics and Mathematics', University of Southern Denmark, Odense, invited talk An allocation rule for dynamic random network formation processes
- 26. 21.10.2013: University of Dortmund, seminar talk Ingratiation and favoritism
- 27. 27.09.2013 : Workshop on Simple Games and Beyond, Université Paris Dauphine, presentation An allocation rule for dynamic random network formation processes
- 28. 27.06.2013: Laboratoire d'Economie Industrielle du CREST, seminar talk A model of influence based on aggregation functions
- 29. 14.12.2012: Dutch Social Choice Group colloquium, Nijmegen, seminar talk Modeling opinion formation and influence by aggregation functions
- 30. 27.11 30.11.2012: visit to the Seoul National University, Korea, invited seminar A model of influence based on aggregation functions (29/11/2012)
- 31. 14.01.2012: EBIM Networks Workshop, Bielefeld University, presentation: Model of influence based on aggregation functions, contagion and influence
- 32. 9.12.2011: Sixth Workshop on Economic Design and Institutions, Facultés universitaires Saint-Louis, Brussels (Belgium), invited talk A model of influence based on aggregation functions
- 33. 25.11 4.12.2011: visit to the International Laboratory on Decision and Choice Analysis, National Research University Higher School of Economics, Moscow (Russia)
- 34. 31.03.2011 : ENSTA, Paris, seminar talk Comment modéliser l'influence dans un réseau social (joint with Michel Grabisch)
- 35. 14.02.2011: ERIC, University of Lyon 2, seminar talk *Influence in a social network* (joint with Michel Grabisch)
- 36. 21.05.2010 : Social Choice Colloquium, Tilburg University, seminar talk Different approaches to influence
- 37. 1.03.2010: CREM, University of Caen, seminar talk A model of influence with a continuum of actions
- 38. 1.10 3.10.2009: International Meeting "New Trends in Cooperative Game Theory", Sanlúcar de Barrameda, an invited talk *Influence functions*, *followers and command games*
- 39. 5.06.2008: University of Milan, Department of Econometrics and Mathematics for Economic, Financial and Actuverdana Applications, seminar talk A model of influence in a social network
- 40. 18.10.2007: CREUSET (CNRS FRE 2938), Saint-Etienne, seminar talk On influence and power indices

- 41. 6.03.2006 : CERMSEM (Centre de Recherche en Mathématique, Statistique et Economie Mathématique Université Paris I), seminar talk Measures of success and power for bipartite directed graphs in binary voting situations
- 42. 17.11.2005: visit to the Institute for Logic, Language and Computation, University of Amsterdam presentation: An interdisciplinary approach to coalition formation
- 43. 26.09 2.10.2004: Short Term Scientific Mission, visit to the Christian-Albrechts-University of Kiel, Institute of Computer Science and Applied Mathematics, Kiel (Germany) cooperation with Rudolf Berghammer
- 44. 2.04.2004: visit to the Tinbergen Institute, Amsterdam presentation: Consensus reaching in coalition formation and committees
- 45. 29.03 30.03.2004 : visit to the School of Management of the University of Liverpool cooperation with Frank Steffen
- 46. 18.03 19.03.2004 : visit to the Department of Economics of the University of Vienna presentation: Bargaining problems with non-stationary preferences of the players
- 47. 8.03.2004: visit to the Center for Operations Research and Econometrics (CORE), Université Catholique de Louvain (Belgium) presentation: Generalizing and modifying the Hoede-Bakker index, and Bargaining problems with non-stationary preferences of the players
- 48. 20.01 22.01.2004 : Short Term Scientific Mission, visit to the Faculté Polytechnique de Mons, Mons (Belgium) cooperation with Marc Roubens
- 49. 8.12 10.12.2003 : Short Term Scientific Mission, visit to the Faculté Polytechnique de Mons, Mons cooperation with Marc Roubens
- 50. 3.06 10.06.2003 : Short Term Scientific Mission, visit to the Abo Akademi University, Department of Computer Science, Abo/Turku (Finland) cooperation with Patrik Eklund and Hannu Nurmi
- 51. 19.03 20.03.2002: visit to the University of California in Irvine visit to Prof. Don Saari and Prof. Berni Grofman
- 52. 26.11 28.11.2001 : visit to the University of Twente, Enschede (the Netherlands) presentation: Voting power paradoxes in Dutch politics (empirical research)
- 53. 11.11 18.11.1999: visit to CentER for Economic Research at Tilburg University, Tilburg (the Netherlands) presentation: Subgame perfect equilibria in certain bargaining models

17 Regular Presentations at Conferences and Workshops

- 1. 10.07 13.07.2017: 18th meeting of the Association for Public Economic Theory (PET 17), Paris, paper: The degree measure as a utility function for positions in weighted networks
- 2. 5.07 7.07.2017 : SING13 (European Meeting on Game Theory), Paris, paper: Modeling contagion by aggregation functions

- 3. 25.06 30.06.2017: 17th Meeting of the Society for the Advancement of Economic Theory (SAET 17), Faro, paper: The degree measure as a utility function for positions in weighted networks
- 4. 11.05 12.05.2017: XXII Coalition Theory Network Workshop, Glasgow, paper: Centrality measures as utility functions for positions in networks
- 5. 28.04 30.04.2017: Third Annual NSF Conference on Network Science in Economics, Saint Louis (USA), paper: Centrality measures as utility functions for positions in networks
- 6. 25.08 28.08.2016 : SCIS & ISIS 2016, Sapporo, Japan, paper: Iterating influence in social networks
- 7. 24.07 28.07.2016 : GAMES 2016 (The 5th World Congress of the Game Theory Society), Maastricht, NL, paper: Strategic influence in social networks
- 8. 11.07 13.07.2016 : SING12 (European Meeting on Game Theory), Odense, Denmark, paper: Centrality measures as utility functions for positions in networks
- 9. 28.06 1.07.2016: XIII International Meeting of the Society for Social Choice and Welfare, Lund, Sweden, paper: Competition for the access to and use of information in networks
- 10. 10.06 11.06.2016 : 7th Workshop on Dynamic Games in Management Science, ESSEC Business School, Paris, paper: Ingratiation and favoritism in organizations
- 11. 24.01 29.01.2016 : FSTA 2016 (13th International Conference on Fuzzy Set Theory and Applications), Liptovsky Jan, Slovak Republic, paper: Strategic influence in social networks
- 12. 14.12 16.12.2015 : OSE Journées de la Direction Thématique 4: "Fondements des comportements individuels, stratégiques et sociaux", Aussois, presentation: Competition for the access to and use of information in networks
- 13. 27.07 31.07.2015: 15th Meeting of the Society for the Advancement of Economic Theory (SAET 15), Cambridge, paper: Competition for the access to and use of information in networks
- 14. 8.07 10.07.2015 : SING11, Saint Petersburg, paper: Ingratiation and favoritism in organizations
- 15. 1.07 4.07.2015 : XVI Annual Conference of the Association for Public Economic Theory (PET 15), Luxembourg, paper: Strategic influence in social networks
- 16. 19.08 22.08.2014: 14th Meeting of the Society for the Advancement of Economic Theory (SAET 14), Tokyo, paper: Modeling ingratiation and favoritism
- 17. 7.07 9.07.2014 : SING10 (X Spain Italy Netherlands Meeting on Game Theory), Cracow (Poland), paper: An allocation rule for dynamic random network formation processes
- 18. 30.06 1.07.2014: XXIII European Workshop on General Equilibrium Theory, Paris, paper: A degree-distance-based connections model with negative and positive externalities
- 19. 18.06 21.06.2014: XII International Meeting of the Society for Social Choice and Welfare, Boston (US), paper: An allocation rule for dynamic random network formation processes

- 20. 9.09 11.09.2013 : 6th Transatlantic Theory Workshop, Oxford, paper: An allocation rule for dynamic random network formation processes
- 21. 22.07 27.07.2013: 13th Meeting of the Society for the Advancement of Economic Theory (SAET 13), Paris, paper: A degree-distance-based connections model with negative and positive externalities
- 22. 8.07 10.07.2013 : SING9 (IX Spain Italy Netherlands Meeting on Game Theory), Vigo (Spain), paper: Ingratiation and favouritism
- 23. 5.07 7.07.2013 : XIV Annual Conference of the Association for Public Economic Theory (PET13), Lisbon, paper: Ingratiation and favouritism
- 24. 1.07 4.07.2013 : EURO / INFORMS, 26th European Conference on Operational Research, Rome, paper: Computing tournament solutions using relation algebra and RelView
- 25. 26.02 2.03.2013 : 34th Linz Seminar on Fuzzy Set Theory, Linz, paper: Modeling influence by aggregation functions
- 26. 8.02 9.02.2013 : XVIII Coalition Theory Network Workshop, Warwick, paper: A model of ingratiation and favouritism
- 27. 9.01 11.01.2013: International Symposium on Applied Optimization and Game-Theoretic Models, Indian Statistical Institute, Delhi, paper: Lattices in social networks with influence
- 28. 5.12 7.12.2012 : OSE Journées de la Direction Thématique 4: "Fondements des comportements individuels, stratégiques et sociaux", Aussois, presentation: Dynamic networks and the network approach to interactions
- 29. 22.07 26.07.2012 : GAMES 2012 (The 4th World Congress of the Game Theory Society), Istanbul, paper: A model of influence based on aggregation functions
- 30. 16.07 18.07.2012 : SING8 (VIII Spain Italy Netherlands Meeting on Game Theory), Budapest, paper: Connections models with negative externalities
- 31. 12.06 14.06.2012 : XIII Annual Conference of the Association for Public Economic Theory (PET12), Taipei, Taiwan, paper: A model of influence based on aggregation functions
- 32. 3.05 4.05.2012 : SSEAC Workshop on Social Choice and Social Software, Kiel, paper: Connections models with negative externalities
- 33. 23.01 25.01.2012 : First Caribbean Game Theory Conference, Curacao, paper: A dynamic model of influence based on aggregation functions
- 34. 15.09 18.09.2011 : LogICCC Final Conference (European Science Foundation, EURO-CORES Programme), Berlin, paper: Influence and centrality
- 35. 18.07 20.07.2011 : SING7 (VII Spain Italy Netherlands Meeting on Game Theory), Paris, paper: A dynamic model of influence in social networks based on aggregation functions
- 36. 26.06 1.07.2011 : 11th Meeting of the Society for the Advancement of Economic Theory (SAET 11), Faro, Portugal, paper: A dynamic model of influence based on aggregation functions

- 37. 2.05 6.05.2011 : ICFCA 2011 (9th International Conference on Formal Concept Analysis), Nicosia, Cyprus, paper: Lattices in social networks with influence
- 38. 15.03 16.03.2011 : Second International Workshop 'Models of Influence and Network Theory' (MINT2), Saint Etienne, paper: Measuring power and satisfaction in societies with opinion leaders: An axiomatization
- 39. 2.03 4.03.2011 : ROADEF 2011 (XII Congrès Annuel de la Societé Française de Recherche Opérationnelle et d'Aide à la Décision), Saint Etienne, paper: Wage bargaining with non-stationary preferences under strike decision
- 40. 4.02 5.02.2011 : XVI Coalition Theory Network Workshop, Barcelone, paper: Iterating influence in a social network
- 41. 09.09 10.09.2010 : 59ème Congrès Annuel de l'AFSE, Université Paris X Nanterre, paper: A model of influence with a continuum of actions
- 42. 21.07 24.07.2010: X International Meeting of the Society for Social Choice and Welfare, Moscow (Russia), paper: A model of influence with a continuum of actions
- 43. 07.07 09.07.2010 : SING6 (Sixth Spain Italy Netherlands Meeting on Game Theory), Palermo, paper: Iterating influence between players in a social network
- 44. 2.07 4.07.2010 : Warsaw International Economic Meeting (WIEM2010), Warsaw, paper: A relation-algebraic approach to simple games
- 45. 8.06 9.06.2010 : SSEAC Workshop on Voting and Allocation Systems, Aland (Finland), paper: Measuring influence among players with a continuum of actions
- 46. 8.10 9.10.2009: International Conference 'Regions, Firms and Institutions in the World Economy', Warsaw School of Economics, paper: Competition and welfare in integrated regions
- 47. 10.09 11.09.2009 : 58ème Congrès Annuel de l'AFSE, Université Paris X Nanterre, paper: Measuring power and satisfaction in societies with opinion leaders
- 48. 26.08 29.08.2009: International Conference 'Logic, Game Theory and Social Choice 6', Tsukuba (Japan), paper: Measuring power and satisfaction in societies with opinion leaders: Dictator and opinion leader properties
- 49. 5.07 8.07.2009 : EURO XXIII (XXIII European Conference on Operational Research), Bonn (Germany), paper: Applying relational algebra and RelView to measures in a social network
- 50. 01.07 03.07.2009 : SING5 (Fifth Spain Italy Netherlands Meeting on Game Theory), Amsterdam (NL), paper: A model of influence with a continuum of actions
- 51. 25.05 26.05.2009 : International Workshop 'New Approaches to Voting and Social Choice', Tilburg, The Netherlands, paper: Influence functions, followers and command games
- 52. 1.04 2.04.2009: Research Meeting 'Computational Social Choice and Social Software', GATE, paper: Applying Relational Algebra, RelView and Graph Theory to Coalition Formation

- 53. 1.09 4.09.2008 : XXXII Congress of AMASES (Associazione per la Matematica Applicata alle Scienze Economiche e Sociali), Trento (Italy), paper: Measuring influence in a social network
- 54. 13.07 17.07.2008: Third World Congress of the Game Theory Society (GAMES2008), Evanston (USA), paper: Measuring influence in command games
- 55. 4.07 6.07.2008: Warsaw International Economic Meeting (WIEM2008), Warsaw, paper: Measuring influence among players with an ordered set of possible actions
- 56. 26.06 28.06.2008: SING4 (Fourth Spain Italy Netherlands Meeting on Game Theory), Wroclaw (Poland), **organizing the session** 'Influence and Power in Networks' (parts I and II); paper: A model of influence and command games
- 57. 19.06 22.06.2008: IX International Meeting of the Society for Social Choice and Welfare, Montreal (Canada), paper: An influence model and command games
- 58. 8.07 11.07.2007 : EURO XXII (XXII European Conference on Operational Research), Prague, paper: Generalized influence indices
- 59. 4.07 6.07.2007 : SING3 (Third Spain Italy Netherlands Meeting on Game Theory), Madrid, paper: The role of policy flexibility and party strength in coalition formation an analysis of Dutch elections
- 60. 20.06 22.06.2007: International Conference 'Logic, Game Theory and Social Choice 5', Bilbao (Spain), paper: Coalition formation: the role of procedure and policy flexibility
- 61. 25.10 27.10.2006: 2nd CSA International Workshop 'Co-operation as driver for innovation', Nijmegen, paper: On some procedures of forming a multi-partner alliance
- 62. 25.10 28.10.2006 : DIMACS-LAMSADE Workshop on Voting Theory and Preference Modelling, Paris, paper: On influence and power indices
- 63. 21.09 23.09.2006 : 13th Osnabrueck Seminar of Individual Decisions and Social Choice, Osnabrueck (Germany), paper: An interdisciplinary approach to coalition formation
- 64. 13.07 17.07.2006: VIII International Meeting of the Society for Social Choice and Welfare, Istanbul (Turkey), paper: On influence and power indices
- 65. 14.06 17.06.2006 : SING2 (Second Spain Italy Netherlands Meeting on Game Theory) and XVI IMGTA, Foggia (Italy), paper: Comparing different procedures of forming a coalition
- 66. 7.02 11.02.2006 : 27th Linz Seminar on Fuzzy Set Theory, 'Preferences, Games and Decisions', Linz (Austria), paper: An interdisciplinary approach to coalition formation
- 67. 19.01 21.01.2006: XI Coalition Theory Network Workshop, University of Warwick, Coventry (UK), paper: Graph theory, RelView and coalitions
- 68. 11.07 15.07.2005: the 17th Triennial Conference of the International Federation of Operational Research Societies (IFORS 2005), Honolulu, Hawaii (USA), organizing a session 'Coalition and Alliance Formation' (part I and II)
- 69. 11.07 15.07.2005: the 17th Triennial Conference of the International Federation of Operational Research Societies (IFORS 2005), Honolulu, Hawaii (USA), paper: Applying relational Algebra and RelView to coalition formation

- 70. 24.06 26.06.2005 : First Spain Italy Netherlands Meeting on Game Theory, Maastricht (NL), paper: On some procedures of forming a coalition
- 71. 22.06 24.06.2005: International Conference 'Logic, Game Theory and Social Choice 4', Caen (France), papers: Measures for bipartite directed graphs using success and power in binary voting situations and On some procedures of forming a coalition
- 72. 30.03 1.04.2005 : Workshop of COST Action 274/TARSKI, Malaga (Spain), paper: Applying relational Algebra and RelView to coalition formation
- 73. 10.03 13.03.2005: Public Choice Society Annual Meeting, New Orleans (the US), paper: Measures for bipartite directed graphs using success and power in binary voting situations
- 74. 22.02 26.02.2005 : VIII International Conference on Relational Methods in Computer Science (RelMiCS 8) and COST 274/TARSKI Workshops, St. Catharines (Canada), paper: A model of political consensus
- 75. 6.09 10.09.2004: International Conference 'Game Theory and Mathematical Economics', Warsaw (Poland), papers: Application of the Macbeth approach to coalition formation, and Consensus reaching in committees and coalition formation
- 76. 21.07 25.07.2004: VII International Meeting of the Society for Social Choice and Welfare, Osaka (Japan), paper: A consensus model of political decision-making
- 77. 12.07 14.07.2004: VI Spanish Meeting on Game Theory and Practice, Elche (Spain), papers: A consensus model of decision-making in committees and coalition formation, and Applying the Macbeth technique to coalition formation
- 78. 5.07 9.07.2004: II World Congress of the Game Theory Society (GAMES 2004), Marseille (France), poster: Consensus reaching in coalition formation and committees
- 79. 29.06 3.07.2004: Conference on Economic Design (SED 2004), Mallorca (Spain), paper: Application of the Macbeth approach to coalition formation
- 80. 10.06 12.06.2004 : Meeting of COST Action 274 TARSKI, Tampere (Finland), presentation: Report of my COST- STSMs
- 81. 11.03 13.03.2004 : Workshop of COST Action 274: TARSKI, Toulouse (France), paper: Bargaining problems with non-stationary preferences of the players
- 82. 4.12 5.12.2003 : VI Meeting of COST Action 274 TARSKI, Workshop Theory and Applications of Relational Structures as Knowledge Instruments, Ghent (Belgium), paper: On the Hoede-Bakker power index
- 83. 11.09 14.09.2003: The Third International Conference 'Logic, Game Theory and Social Choice', Siena (Italy), papers: Negotiating a stable government application of bargaining theory to a coalition formation model, and Generalizing and modifying the Hoede-Bakker index
- 84. 9.07 12.07.2003: XV Italian Meeting on Game Theory and Applications, Urbino (Italy), papers: Negotiating a stable government application of bargaining theory to a model of coalition formation, and Generalization and modifications of the Hoede-Bakker index
- 85. 10.04 13.04.2003 : The Third Siena Hamburg Workshop on Applied Game Theory, Siena (Italy), paper: The Hoede-Bakker index revisited

- 86. 21.03 23.03.2003: Public Choice Society and Economy Science Meetings, Nashville (the US), paper: Generalizing the Hoede-Bakker index, and Negotiations in coalition formation
- 87. 24.10 26.10.2002: The Ninth Osnabrueck Seminar on Individual Decision and Social Choice, Osnabrueck (Germany), paper: A new model of coalition formation
- 88. 9.08 11.08.2002 : Workshop on Voting Power Analysis, London School of Economics, paper: On some properties of the Hoede-Bakker index
- 89. 12.07 14.07.2002: Workshop Modelling the European Decision Making, San Sebastian (Spain), paper: On the Hoede-Bakker index
- 90. 23.06 25.06.2002: Conference Advances in Game Theory and Related Topics joint with Game Practice III, Hilvarenbeek (the Netherlands), paper: A government reached by negotiations
- 91. 19.06 21.06.2002 : The Second Twente Workshop on Cooperative Game Theory, University of Twente, Enschede (the Netherlands), paper: On some properties of the Hoede-Bakker index
- 92. 6.06 9.06.2002: The Second Siena Hamburg Workshop on Applied Game Theory, Hamburg (Germany), paper: A new model of coalition formation
- 93. 22.03 24.03.2002: Public Choice Society and Economic Science Association 2002 Annual Meeting, San Diego (the US), paper: A new model of coalition formation
- 94. 19.03 20.03.2002 : Conference 'Decision Analysis and Evolutionary Game Theory', Irvine (the US), paper: A new model of coalition formation
- 95. 11.10 14.10.2001: The First Bilateral Siena Hamburg Workshop on Applied Game Theory, Siena (Italy), paper: An alternative model on the formation of political coalitions (author: Van der Rijt)
- 96. 11.07 14.07.2001: XIV Italian Meeting on Game Theory and Applications, Ischia (Italy), paper: Paradoxes of voting power in Dutch politics
- 97. 21.06 24.06.2001: The Second International Conference 'Logic, Game Theory and Social Choice', St. Petersburg (Russia), papers: Paradoxes of voting power in Dutch politics, and On certain bargaining model with simultaneous moves of the players
- 98. 24.07 28.07.2000: The First World Congress of the Game Theory Society (GAMES 2000), Bilbao (Spain), poster: Bargaining model with preferences described by sequences of discount rates and sequences of bargaining costs
- 99. 19.07 21.07.2000: The Fourth Spanish Meeting on Game Theory, Game Practice II, the Eighth Summer Meeting on Game Theory, Valencia (Spain), paper: Bargaining model with preferences described by sequences of discount rates and sequences of bargaining costs
- 100. 6.06 9.06.2000 : The First Polish Workshop of Ph.D. Students, Borki (Poland), paper: Bargaining problem with non-stationary preferences of the players
- 101. 7.04 8.04.2000 : Exploratory Workshop on Bargaining, Barcelona (Spain)

- 102. 19.11 20.11.1999: Workshop on Logic and Games, organized by the Institute for Logic, Language and Computation at the University of Amsterdam, Amsterdam (the Netherlands)
- 103. 21.09 28.09.1999: XXVIII Polish Conference on Mathematics Applications, Zakopane (Poland), paper: Bargaining model with bargaining costs varying in time
- 104. 20.08 26.08.1999 : XI International Congress of Logic, Methodology and Philosophy of Science, Cracow (Poland)
- 105. 8.08 14.08.1999: II International Conference of Ph.D. Students, Miskolc (Hungary), paper: Subgame perfect equilibria in the model with bargaining costs varying in time
- 106. 26.06 30.06.1998 : XII Convegno di teoria dei giochi ed applicazioni. Game Practice I, Genova (Italy), paper: Bargaining problem with non-stationary time preferences
- 107. 8.06 10.06.1998 : BOS'98 Conference for celebration of 50 years of Polish Computer Sciences, Kutno, paper: Bargaining problem with non-stationary preferences of the players
- 108. 23.09 30.09.1997: XXVI Polish Conference on Mathematics Applications, Zakopane (Poland), paper Bargaining problem with non-stationary preferences of the players

18 Summer Schools

- 1. 8.07 11.07.2002: The Summer School on EU Decision Making, San Sebastian (Spain)
- 2. 21.08 1.09.2000: The Second School on Mathematics of Economics, Trieste (Italy)
- 3. 31.07 4.08.2000: The Summer School on Bounded Rationality, San Sebastian
- 4. 22.07 28.07.1999: II Urrutia Elejalde Summer School on Economics and Philosophy in San Sebastian, delivery of paper Subgame perfect equilibria in the bargaining models with preferences varying in time
- $5.\ 31.08$ 25.09.1998 : School on the Mathematics of Economics in Trieste, a diploma in Economics
- 6. 27.07 25.08.1996 : Summer School of Economics, Kortowo Olsztyn (Poland), two diplomas in International Trade and Industrial Organization
- 7. 5.07 13.08.1995 : Summer School of Economics, Kortowo Olsztyn, two diplomas in Microeconomics and Macroeconomics