

# CURRICULUM VITAE

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## Professor José Roberto Iglesias

### A. Vitae

Born in Coronel Pringles (Argentina) September 21, 1947, two children, divorced.

### Address

Programa de Pós Graduação em Economia  
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### Life in short:

I was born in Argentina in September 21, 1947. I studied physics at the Instituto Balseiro, Centro Atómico Bariloche, in Argentina, where I finished my Licenciatura en Física in 1969. I did my Docteur ès Sciences (D. Sc.) thesis at the Université Paris-Sud, Orsay in 1977.

After my thesis I came as Associate Professor to the Instituto de Física, Universidade Federal do Rio Grande do Sul, Porto Alegre, Brasil, and from 1986 I'm full professor. Also, from 1979 I'm research fellow of CNPq (Brazilian National Research Council) and for the last fifteen years I've been at the top level I-A.

For over more than thirty-five years I have developed a regular research activity, and I was advisor of a significant number of Master and Ph. D. students. Also, I have contributed to the development of physics (in the areas of condensed matter, statistical physics and complex systems), both in the Instituto de Física - UFRGS, as well as contributing with the development of post-graduate courses in physics in other universities. I also helped in the development of several research groups through the coordination of different covenants and international cooperation agreements with different countries of Europe, North America and South America, MERCOSUR in particular. I have worked in several areas: condensed matter physics, statistical physics, complex systems, physics applied to economics and dynamics of opinions. I'm professor of the Ph. D. Program in Physics and also in Economics.

My present research fields are in the area of complex systems: complex networks, dynamics of opinions, adoption of innovations, physics applied to economic and social systems.

I have organized many international scientific meetings, the most recent "Workshop on Transport and Self Organization in Complex Systems (TSOCS)" in Porto Alegre in 2004, and "Workshop on Physics Applied to Economic and Social Systems" (PAESS08) in Porto Alegre, November 2008).

### Diplomas

1977 **Docteur ès Sciences Physiques**, Laboratoire de Physique des Solides, Faculté des Sciences, Université Paris-Sud, , Orsay (France). Tesis: Etude Théorique de Quelques Propriétés Magnétiques, Calorimétriques et de Transport de Systèmes d'Actinides.

1969 **Licenciado en Física**, Instituto de Física Balseiro, Centro Atómico Bariloche, Universidad Nacional de Cuyo, San Carlos de Bariloche (Argentina).

### A. Positions

2013 - presente	<b>Full Professor</b> , UNISINOS
2016 - presente	<b>Senior CNPq research fellow</b>
2015 - 2016	<b>Investigador Principal</b> , CONICET, Instituto de Física de Mar del Plata, Argentina
1985 – 2016	<b>Full Professor</b> , Instituto de Física da UFRGS.
1979 – 2016	<b>CNPq research fellow</b> , <i>level I-A</i> desde 1991 .
2008 - 2013	<b>Elected Faculty Representative</b> in Conselho Superior Universitário, UFRGS
2008 - 2011	<b>Member of the Council</b> of Departamento de Física, UFRGS
Oct – Dec 2011	<b>Visiting Research fellow</b> , Statistical and Interdisciplinary Physics Group, Centro Atómico Bariloche, S.C. de Bariloche, Argentina.
Jan – Feb 2011	<b>Visiting Professor</b> Instituto de Física, Universidad de Cantabria, Santander, Espanha, Fundación Carolina's fellow
1983 – 2010	<b>Head of the Theoretical and Applied Physics Group</b> , Instituto de Física UFRGS.
2005 - 2008	<b>Coordinator Pronex 04/0874.9</b> Dinâmica e transporte em redes complexas: teoria, simulação e experimentos
2006 - 2009	<b>Coordinator Cooperation Project with Chile</b> CNPq/CONICYT 491131/2005-4 "Atrito nanoscópico e Espumas magnéticas"
2003 – 2006	<b>Coordinator of Project</b> CAPES-COFECUB 414/03: "Fluid cellular materials",

	between Instituto de Física, UFRGS and Université Joseph Fourier of Grenoble (France)
2000 – 2006	<b>Coordinator of Project</b> CAPES-SECyT (Argentina) 18/00 e 085/05 on Physics of Mesoscopic and Magnetic Systems, between Instituto de Física, UFRGS and the Group of Statistical Physics of Instituto de Física Balseiro, Centro Atómico Bariloche, Argentina.
July 2005	<b>Visiting Professor</b> , Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
May-June 2005	<b>Visiting fellow</b> , Max Planck Institute for Complex Systems, Dresden, Germany
Jan – Feb 2003	<b>Visiting Professor</b> Laboratoire Louis Néel, CNRS, Université Joseph Fourier, Grenoble, France
Jun – Sep / 2001	<b>Visiting Professor</b> (Spain Ministry of Education fellowship) Facultad de Ciencias, Universidad de Cantabria, Santander, Spain. Lectures on Introduction to the Theory of Strongly Correlated Electron Systems 01/06/2001 – 30/09/2001
Jul 2000 / May 2001, Sep – Dec 2002	<b>Visiting Associate Professor</b> (PAST position) in Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France. Lectures on Theory of Strongly Correlated Electron Systems 01/08/2000 – 30/05/2001
1998 – 2000	<b>Coordinator of Project</b> CNPq-CNR (Italy) between the Instituto de Física, UFRGS and the Universities of Parma and Salerno on High Temperature Superconductivity.
Set-Oct/ 1998	<b>Visiting Professor</b> , Facultad de Ciencias, Universidad Nacional de Mar del Plata, Argentina, 21/9 to 8/10/1998 – Advanced Statistical Physics.
Feb/ 1998	<b>Visiting Professor</b> , Departamento de Física, Universidad Nacional del Sur, Bahía Blanca, Argentina, 1 to 28/02/1998 – An Introduction to Chaos Theory.
Dec/ 1997	Research visit inside the Project CAPES – COFECUB, Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France, 1/12/1997 to 19/12/1997.
Nov/ 1997	Research visit, Departamento de Física, Universities of Parma and Salerno, Italy, 11/11/1997 to 28/11/1997.
Set/ 1997	<b>Chairman</b> V Latin American Workshop on Nonlinear Phenomena, Canela, Brazil, 28/09 to 03/10/1997.
1996 – 1999	<b>Coordinator of Project</b> CAPES-COFECUB 196/96: Electronic and Magnetic Properties of Solids, between the Instituto de Física, UFRGS and the Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
Aug/ 1996	<b>Visiting Professor</b> , Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
Jul/ 1996	<b>Visiting Professor</b> , Departamento de Física, Universidad Nacional del Sur, Bahía Blanca, Argentina - Advanced Statistical Physics.
Nov/ 1995	<b>Co-chairman</b> XIII Simpósio Latino-Americano de Física (SLAFES, Latin American Symposium on Solid State Physics), 5 to 10/11/1995, Gramado, Brazil.
1994 – 1995	<b>Marie Curie fellowship</b> from the European Economic Community (CEE), Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France
1994 – 1995	<b>Coordinator of the Project</b> CNPq-CNR (Italy) between the Instituto de Física, UFRGS and the Universities of Parma and Salerno on High Temperature Superconductivity.
Nov/ 1994	<b>Visiting Professor</b> , Departamento de Física, University of Parma, Italy.
Jul/ 1992	<b>Visiting Professor</b> , Facultad de Ciencias, Universidad Nacional de Mar del Plata, Argentina. Neural Networks.
1991 – 1994	<b>Coordinator of the Project</b> CAPES-COFECUB 113/90, Electronic and Magnetic Properties of Solids, Superconductivity, between the Instituto de Física, UFRGS and the Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
Nov/ 1991	<b>Associate professor</b> , Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
Apr-Jun/ 1991	<b>Senior Research fellow</b> , Fundación Andes (Chile), Facultad de Física, Pontificia Universidad Católica de Chile, Santiago, Chile
Jul/ 1988	<b>Associate professor</b> , Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
1988	<b>Professor</b> Specialization Course for University librarians, Faculdade de Biblioteconomia e Comunicação, UFRGS.
1987 - 1988	<b>Head of the Commission</b> of the Post-graduate Physics Course, Instituto de Física, UFRGS.
1986 - 1987	<b>Associate professor</b> , Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
1985 - 1996	Member of the Direction Commission, Instituto de Física, UFRGS.
1985	<b>Visiting Professor</b> , Departamento de Física, Universidade Federal de Santa Maria. – Quantum mechanics.

Jul-Nov/ 1984	<b>Post-doctoral fellow</b> , Ministry of Foreign Affaires, France, Centre de Recherches sur les Très Basses Températures (CRTBT), CNRS, Grenoble, France.
1981 – 1985	<b>Associate Professor</b> , Instituto de Física, UFRGS.
1975 – 1977	Ph. D. Fellow, Ministry of Foreign Affaires, France, Laboratoire de Physique des Solides, Université Paris-Sud, Orsay, France.
1974 – 1975	<b>Associate Professor</b> , Universidad Nacional del Sur, Bahía Blanca, Argentina
1971 – 1973	Ph. D. Fellow, Organization of the American States (OAS), Universidad de Chile, Santiago, Chile.

## **B. Thesis's Advisor**

### **M. Sc.**

Nelson P. Montenegro (1981), Acirete S.R. Simões (1982), Andrea Latgé (1984), Ben-Hur Bernhard (1989), Jeferson J. Arenzon (1991), José C.M. Mombach (1993), Nei Lemke (1993), Salete Pianegonda (2003), Christopher Thomas (2006), José Luiz Ferreira (2011), Vanessa Hoffmann de Quadros (2014), Eder Milton Schneider (2013).

### **Ph. D.**

Irene M.S. Aveline (1982), Paulo M. Mors (1985), Acirete S.R. Simões (1986), Rita M.C. de Almeida (1988), Leonardo G. Brunnet (1991), Ben-Hur Bernhard (1995), Evaldo Botelho (1996), José C.M. Mombach (1997), Alaor Ruppenthal (co-director, 1999), Christopher Thomas (2011), Mónica Concha Amin (Economics, co-director, 2011), María del Pilar Castillo (Economics, 2014), Eder Milton Schneider (2016).

### **Post-doctors**

Gerardo Martínez (1991-1993), Sebastián Gonçalves(1993-1995), Oscar Nagel (1999-2000), Sebastián Risau-Gusman (2003-2004), Viktoriya Semeshenko (2007-2008), Juan Carlos González-Avella (2011-2014)

## **D. Participation in Congress and meetings**

1. International Conference on Magnetism, ICM'76, Amsterdam, Holanda, September 1976, two oral presentations<sup>(8,9)</sup>.
2. International Conference on Magnetism, ICM'79, Munich, Alemanha, September 1979, one oral presentation<sup>(19)</sup>.
3. Colloque International du CNRS sur les Semiconducteurs Magnétiques, Montpellier, França, September 1979<sup>(18)</sup>.
4. XVI International Conference on Low Temperature Physics LT16, Los Angeles, USA, 19-25 August 1981, one oral presentation<sup>(22)</sup>.
5. VII Simpósio Latino-Americano de Física del Estado Sólido, VII SLAFES, Gramado, RS, Brasil, 14-25 September 1981. *Member of the Organizing Committee*, two oral presentations.
6. International Conference on Magnetism, ICM'82, Kyoto, Japão, 6-10 September 1982. One oral presentation<sup>(25)</sup>.
7. 6th. International Colloquium on Magnetic Films and Surfaces, Yokohama, Japão, 13-16 September 1982.
8. NATO Advanced Study Institute on "Moment Formation in Solids", Victoria, Canadá, 22 August - 2 September 1983.
9. First Latin-American Symposium on Amorphous Systems, Niterói, RJ, Brasil, 27 February - 2 March 1984.
10. Latin-American School of Physics 84 - ELAF'84 "Non-linear Phenomena", Santiago, Chile, 16 July - 3 August 1984.
11. First Latin-American Workshop on Intermediate Valence and Heavy Fermions, San Carlos de Bariloche, Argentina, 12-17 August 1985. **Invited Talk.**
12. IX Simpósio Latino-Americano de Física del Estado Sólido, IX SLAFES, Mar del Plata, Argentina, 19-24 August 1985, two oral presentations.
13. Workshop on Disordered Systems, Buenos Aires, Argentina, 12-17 May 1986. **Invited Talk.**
14. Latin-American School of Physics 87, ELAF'87 "Connections between Particle Physics, Nuclear Physics, Statistical Mechanics and Solid State Physics", La Plata, Argentina, 6-24 July 1987.
15. Workshop on Simulation Methods in Physics, Santiago, Chile, 3 - 8 January 1988, two oral presentations.

16. 6th International Conference on Crystal Field Effects and Heavy-Fermion Physics, Frankfurt, Alemanha, 18 - 21 July 1988, one oral presentation.
17. International Conference on Magnetism 88, ICM'88, Paris, França, 25 - 29 July 1988, one oral presentation.
18. International Workshop on New Trends in Solid State Physics, Brasília, Brasil, 23 - 30 January 1989.
19. International Conference on Intermediate Valence Systems, Brasília, 03 - 07 April 1989. *Member of the Organizing Committee*. One oral presentation.
20. Statphys'17, Rio de Janeiro, Brasil, 31 July - 4 August 1989, one oral presentation.
21. Statphys'17: Workshop on Computational Physics and Cellular Automata, Ouro Preto, Brasil, 08 - 10 August 1989, one oral presentation.
22. International Conference on the Physics of Highly Correlated Electron Systems, Santa Fe, U.S.A., 11 - 15 September 1989. **Invited Talk**.
23. XI Simpósio Latino-Americano de Física del Estado Sólido, XI SLAFES, Caracas, Venezuela, 19 - 23 March 1990. **Invited Talk**<sup>(51)</sup>.
24. International Conference on New Trends in Statistical Physics. Brasília, Brasil, 16 - 20 April 1990, three oral presentations.
25. VI International Conference on Valence Fluctuations, Rio de Janeiro, Brasil, 09 - 13 July 1990. *Member of the Organizing Committee*. Two oral presentations<sup>(55)</sup>.
26. II Latin-American Workshop on Nonlinear Physics, Santiago, Chile, 06 - 14 September 1990, five oral presentations<sup>(53,54)</sup>.
27. Workshop on Many-Body Physics, Brasília, Brasil, 14-25 January 1991. **Invited Talk**.
28. Workshop on Strongly Correlated Electronic Systems, Brasília, Brasil, January 1992, one oral presentation.
29. XII Simpósio Latino-americano de Física del Estado Sólido, XII SLAFES, Pichidanguí, Chile, 22 - 28 November 1992, four oral presentations.
30. International School on Statistical Physics *Jorge A. Swiecka*, Brasília, Brasil, 11 - 22 January 1993, one oral presentation.
31. III Latin-American Workshop on Nonlinear Phenomena and Medyfinol'93, Mar del Plata, Argentina, 2 - 6 August 1993, three oral presentations.
32. International Conference on Strongly Correlated Electron Systems SCES'93, University of California, San Diego, La Jolla, U.S.A., 16-19 August 1993, three oral presentations<sup>(69,70,71)</sup>.
33. First International Conference on Complex Systems and Computational Physics, Buenos Aires, Argentina, 18 - 22 October 1993, two oral presentations<sup>(77)</sup>.
34. International Conference on Strongly Correlated Electron Systems SCES'94, University of Amsterdam, Holanda, 15 - 18 August 1994, one oral presentation<sup>(74)</sup>.
35. IV Latin-American Workshop on Nonlinear Phenomena and Medyfinol'95, S. C. de Bariloche, Argentina 25 - 29 September 1995, one oral presentation.
36. XIII Simpósio Latino-Americano de Física del Estado Sólido, XIII SLAFES, Gramado, RS, Brasil 5 -10 November 1995. **Co-chairman**, with M. Baibich.
37. International Conference on Strongly Correlated Electron Systems SCES'96, Zürich, Suíça, 19 - 22 August 1996, three oral presentations<sup>(84,85,86)</sup>.
38. International Conference on New Developments in Condensed Matter Physics. Brasília, Brasil, 2 - 6 December 1996.
39. International Workshop on Itinerant Magnetism, Brasília, Brasil, 24 - 28 February 1997. **Invited Talk**.
40. International Conference on Magnetism ICM'97, Cairns, Austrália, 27 July - 1 August 1997, two oral presentations<sup>(92,93)</sup>.
41. V Latin-American Workshop on Nonlinear Phenomena, LAWNP'97, Canela, RS, 28 September - 3 Outubro 1997. **Chairman**, two oral presentations.
42. International Workshop on Complex Systems, Brasília, Brasil, 4 - 8 May 1998. **Invited Talk**.
43. International Conference on Strongly Correlated Electron Systems SCES'98, Paris, França, 15 - 18 July 1998, four oral presentations<sup>(97,98,99,100)</sup>.
44. Statphys'98, XX International Conference on Statistical Physics, Paris, França, 20 - 24 July 1998, two oral presentations.
45. XI Simposio Chileno de Física (14-16/12/1998) e Taller in honor of Prof. Miguel Kiwi (17/12/1998), Pontificia Universidad Católica de Chile, Santiago, Chile. **Invited Talk**.

46. Flemisch – Chilean Symposium on interfaces and two-dimensional systems (14 - 16/04/1999) Pontificia Universidad Católica de Chile, Santiago, Chile. **Invited Talk.**
47. LI Yamada Conference on Strongly Correlated Electron Systems (SCES'99) Nagano, Japão, 24 – 28 August 1999, two oral presentations.
48. VI International Summer School “Nicolás Cabrera”, “Physics of Strongly Correlated Electron Systems, Miraflores de la Sierra, Madrid, Espanha, 13 –17 September , 1999. **Invited talk.**
49. XV Simpósio Latino-Americano de Física del Estado Sólido, XV SLAFES, Cartagena de Indias, Colombia, 1-5 November 1999, **Invited talk.**
50. Two days meeting in magnetic nanostructures of  $CeNi_{1-x}Cu_x$  systems, Castro Urdiales, Espanha, 1-2 June 2001, **Invited talk.**
51. VII Latin America Workshop on Nonlinear Phenomena, LAWNP01, Cocoyoc, México, 9 – 13 July 2001, **Invited talk.**
52. Statphys21, XXI International Conference on Statistical Physics, Cancún, México, 15 – 20 July 2001, one presentation oral.
53. XIII Meeting on Nonequilibrium Statistical Mechanics and Nonlinear Physics (MEDYFINOL'02), Colonia, Uruguay, 9 – 13 December 2002. **Invited talk**
54. New Trends in Magnetism, in honour to Blas Alascio, S.C. de Bariloche (Argentina), 19 - 20 June 2003. **Invited talk**
55. XXV Encontro da Sociedade Brasileira de Econometria, Porto Seguro, Brasil, 10 – 12 December 2003. **Mini-curso convidado (3h).**
56. Pan American Institute of Advanced Studies (PASI) Extension on Modern Challenges in Statistical Mechanics, Albuquerque, NM, USA, 13 – 20 March 2004. Two **Invited Talks.**
57. **Workshop on Transport and Self-Organization in Complex Systems (TSOCS'04)**, Porto Alegre, Brasil, 9 - 12 August 2004, **Chairman.**
58. 89a Reunión Nacional de Física, Asociación de Física Argentina, 20 - 23 September 2004, Bahía Blanca, Argentina, **Invited talk** .
59. Third Nikkei Econophysics Workshop and Symposium, Tokyo, Japão, 9 - 11 November 2004. **Invited talk.**
60. XIV Conference on Nonequilibrium Statistical Mechanics and Nonlinear Physics, Medyfinol'2004, La Serena, Chile, 6 – 10 December 2004. **Invited talk.**
61. Latinamerican Workshop on Complex Systems in Natural and Social Sciences, Punta del Este, Uruguay, 12-14 December 2004. **Invited talk.**
62. International Workshop on ECONOPHYSICS OF WEALTH DISTRIBUTIONS, Saha Institute of Nuclear Physics, Kolkata, India, 15 - 19 March, 2005. **Invited talk.**
63. Complex Systems: New Trends and Applications, Escuela de Verano da Universidad de Cantabria. Laredo (Espanha), 5 – 9 September 2005. **Curso de Introdução à Econofísica** (4 horas)
64. Latin American Workshop on Nonlinear Phenomena (LAWNP'2005), S. C. de Bariloche, Argentina, 24 -29 October 2005, **Invited Talk.**
65. Workshop on Complex Systems: new trends and expectations, Santander, Espanha, 5 – 9 June 2006, **Invited talk.**
66. 91a. Reunión Nacional de Física, Asociación de Física Argentina, Villa de Merlo (San Luis) Argentina, 24 – 29 September 2006. **Invited semi-plenary talk.**
67. XV Conference on Nonequilibrium Statistical Mechanics and Nonlinear Physics, Medyfinol'2006, Mar del Plata, Argentina 4 – 8 December 2006. **Invited talk.**
68. Second Latin American School and Conference on "Statistical Physics and Interdisciplinary Applications" (LASSPIA), Bento Gonçalves, Brazil, 5 - 15 February 2007. **Invited talk.**
69. APFA 6 – Applications of Physics in Financial Analysis, Lisboa, Portugal, 4 – 7 July 2007. **Invited talk.**
70. VIII LAW3M - Latin American Workshop on Magnetism, Magnetic Materials and their Applications, 12-16 August 2007, Rio de Janeiro, Brasil, one oral contribution.
71. 92a. Reunión Nacional de Física, Asociación de Física Argentina, Salta, Argentina, 24 – 27 September 2007. one oral contribution.
72. Econofis'2007, Encontro de Econofísica. Rio de Janeiro, Brasil, 9 November 2007. **Invited talk.**
73. SCES'08 – International Conference on Strongly Correlated Electron Systems, 18 - 22 August 2008, Búzios, Brasil, one oral contribution

74. XIX SLAFES - Simpósio Latino-americano de Física do Estado Sólido, 5 – 10 October 2008, Puerto Iguazú, Argentina, one oral contribution.
75. PAESS'08 – Workshop on Physics Applied to Economics and Social Sciences, 25 – 28 November 2008, Porto Alegre, Brasil, **Chairman**.
76. MEDYFINOL'08 – XVI Conference on Non-equilibrium Statistical Mechanics and Non-linear Physics, 1 – 5 December 2008, Punta del Este, Uruguay, **Invited Talk**.
77. DYSES'09 – Workshop on Dynamics of Social and Economic Systems, 14 – 18 April 2009, Pinamar, Argentina. **Invited Talk**.
78. International Workshop on Coping with Crises in Complex Socio-Economic Systems, ETH, Zürich, Suíça, 8 – 12 June 2009, oral contribution.
79. Dynamics Days Europe 2009, Göttingen, Alemanha, 31 August - 4 September 2009, oral contribution.
80. Econofis'10, Encontro de Econofísica, São Paulo, Brazil, 25-26 March 2010. **Invited Talk**
81. XXXII Encontro Nacional de Física da Matéria Condensada (ENFMC), Aguas de Lindoia, Brasil, 10 – 14 May 2010. Tutorial on Kondo effect and two oral contributions.
82. On the Heavy Fermion Road, International Workshop in Honor of Jacques Flouquet, Paris, France, 30 August - 1 September 2010. **Invited Talk**
83. XX SLAFES (Latin American Symposium on Solid State Physics), Maragogi, Brasil, 27-31 March 2011, oral contribution.
84. Encontro de Física 2011, SBF, Foz de Iguaçu, Brasil, 5 a 10 de junho de 2011, tutorial e apresentação oral.
85. Reunión Conjunta Sociedad Uruguaya de Física – Asociación de Física Argentina, 96a. Reunión Asociación de Física Argentina, Montevideo, Uruguay, 20 a 23 de setembro 2011. contribuição oral.
86. I ESANFI – Escuela Andina de Física – Arica, Chile, 17 a 22 de outubro de 2011. Ministrado Curso de Econofísica de 8 horas
87. Summer School in Social Complexity, Instituto de Sistemas Complejos de Valparaíso, Chile, 23 a 27 de janeiro de 2012. Ministrado curso de Econofísica de 3 horas.
88. 7th Annual International Symposium on Economic Theory, Policy and Applications, Athens, Greece, 23 a 26 de Julio de 2012, oral contribution.
90. Bernard Coqblin Memorial Symposium, Orsay, France, 5-6 September 2013, invited talk
91. 98 Reunión Anual da Asociación Física Argentina (AFA), S.C. de Bariloche, Argentina, 24-28 September 2013, oral communication.
92. Latin American Workshop on Non-linear Phenomena (LAWNP) 2013, Carlos Paz, Argentina, 21-25 October 2103, oral communication.
93. 99th Reunión Anual da Asociación de Física Argentina (AFA), Tandil, Argentina, 22-25 de Setembro de 2014, apresentação oral.
94. Econofis'14, Encontro de Econofísica, Rio de Janeiro, Brasil, 1 – 3 de Outubro de 2014, invited talk.
95. 100th Reunión Anual da Asociación de Física Argentina (AFA), Villa de Merlo, San Luis, 22-25 de Setembro de 2015, apresentação oral.
96. XIV Taller regional de Física Estadística y aplicaciones a la Materia Condensada (TREFEMAC): Curso de postgrado : Aplicaciones no-convencionales de la Física Estadística: Econofísica y Sociofísica, curso de 40 horas dictado junto con Federico Vázquez. S.C. de Bariloche, Argentina, de 28/04/2016 a 6/05/2016.