Curriculum Vitae of Giacomo Como, October 31, 2016

Personal Data

Name: Giacomo Como	Date of birth: February	1st, 1981	Nationality: Italian
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Webpage: www.control.lth.se/Staff/GiacomoComo/			

Research fields

Control and information systems; network science and engineering; applied mathematics.

Keywords: distributed control; network dynamics and resilience; transportation systems; optimal and robust control; game theory; opinion dynamics and epidemics in networks.

Current positions

Associate Professor with tenure, Lund University, since October 2013. Docent in Automatic Control, Lund University, since December 2012.

Previous positions

August 2011 – September 2013 Assistant Professor Lund University.
May 2008 – July 2011 Post-Doctoral Associate, Massachusetts Institute of Technology.
March 2008 – May 2008 Adjunct Professor, Politecnico di Torino.
September 2006 – May 2007 Visiting Assistant in Research, Yale University.

Education

January 2005 – March 2008 Ph.D. in Applied Mathematics at Politecnico di Torino. September 2002 – December 2004 Master of Science in Applied Mathematics (Laurea Magistrale in Ingegneria Matematica), Politecnico di Torino, summa cum laude.

September 1999 – September 2002 Bachelor Degree in Applied Mathematics (Laurea in Matematica per le Scienze dell'Ingegneria), Politecnico di Torino, summa cum laude.

Pedagogic training

Teaching and learning in higher education (Fall 2011); PhD student supervision (Spring 2012); Digital resources in teaching (Fall 2012); Communicating Science (Spring 2013).

Languages

Italian native; English fluent; French basic (DELF: A1,A2); Swedish basic.

Individual Grants and Awards

Sep. 2016-Aug. 2018 Starting Grant from Politecnico di Torino.
2015 George S. Axelby Outstanding Paper Award from the IEEE-CS Society.
Jan.2016-Dec.2019 Project Research Grant from the Swedish Research Council.
Jan.2012-Dec.2015 Junior Research Grant from the Swedish Research Council.
Jan.2005-Dec.2007 Lagrange Ph.D. Fellowship from Compagnia di San Paolo.

Students and Post-Docs advised

Present

Gustav Nilsson Ph.D. student, since August 2013.

Lorenzo Zino (co-advised with Prof. Fabio Fagnani) Ph.D. student, since 2015.
Hamed Sadhegi (co-advised with Prof. Anders Rantzer) Ph.D. student, since 2016.
Martin Hayden (co-advised with Prof. Anders Rantzer) Ph.D. student, since 2016.

Past

Christian Grussler (co-advised with Prof. Anders Rantzer) Ph.D. student.
Wilbert Samuel Rossi (co-advised with Prof. Fabio Fagnani) Ph.D., graduated in 2015.
Enrico Lovisari Post-Doctoral Associate, September 2012 – August 2014.
Nicolás Bordonaba Mateos Master thesis defended on January 13, 2016.
Gianluca Brero Master thesis defended on March 24, 2014.
Gustav Nilsson Master thesis defended on August 19, 2013.

Teaching Experience

Fall 2016 Lecturer, Mathematical Analysis II, undergrad, PoliTo.
Spring 2015,'16,'17 Lecturer and Course Developer, Network Dynamics, undergrad, Lund.
Spring 2016 Lecturer, Network Dynamics, PhD, Gran Sasso Science Institute.
Spring 2016 Lecturer, Network Dynamics, PhD, Uppsala University.
Fall 2014 Lecturer, Network Dynamics, PhD, Dutch Institute of Systems and Control.
July 2014 Lecturer, Harmonic influence in large-scale networks, Mini-course at MTNS'14.
Fall 2011, '13 Lecturer, Network Dynamics, PhD course, Lund.
Spring 2013 Lecturer, Mathematical Models, undergraduate course, Lund.
Spring 2012, '13, '14, Fall 2014, '15 Lecturer, Nonlinear Control, undergrad, Lund.
Fall 2012 Lecturer, Information Theory, PhD course, Lund.
Spring 2008 Lecturer, Probabilistic Methods in Information Theory, PhD, PoliTo.
Spring 2008 TA, Partial Differential Equations, Discrete Mathematics, undergrad, PoliTo.
Fall 2005, '07 Teaching Assistant, Complex Analysis, undergrad, PoliTo.

Further professional and scientific activities

Associate Editor of IEEE Transactions on Network Science and Engineering since 2016.

Associate Editor of IEEE Transactions on Control of Network Systems since 2016.

Chair of the International Program Committee of the 5th IFAC workshop on Distributed Estimation and Control in Networked Systems (NecSys 2015).

Board Member of the Lund Center for Control of Complex Engineering Systems (LCCC).

Organizer and Scientific Committee member

LCCC Focus Period "Dynamics and control in networks", Lund, Sweden, October 2014. LCCC Focus Period "Information and control in networks", Lund, Sweden, October 2012.

Invited member of IEEE–CSS technical committee on Networks and Communications.

Technical Program Committee member

6th IFAC workshop on Distributed Estimation and Control in Networked Systems, 2016. 1st Symposium on Management of Future motorway and urban Traffic Systems, 2016. GLOBECOM Social Networks, 2015.

IEEE International Symposium on Information Theory, 2013, 2014. IEEE International Conference on Distributed Computing in Sensor Networks, 2012.

Organizer of invited sessions

53rd Control Decision Conference, December 15-18, 2015, Osaka, Japan.
21st MTNS International Symposium, July 7-11, 2014, Groningen, Netherlands.
49th Control Decision Conference, December 15-17, 2010, Atlanta, GA, USA.
48th Allerton Conference, Sept. 29–Oct. 1, 2010, Monticello, IL, USA

Member of SIAM, IEEE, and the Mathematical Optimization Society.

Ph.D. thesis Opponent Sheng Huang, School of Electrical Eng., KTH, March 20, 2015.

Ph.D. thesis Committee member

Dominik Pisarski, INRIA Rhône-Alpes, Université de Grenoble, France, September 16, 2014. Kittipong Kittichokechai, School of Electrical Engineering, KTH, Stockholm, June 3, 2014. Florian Hug, Electrical and Information Technology Dept., Lund University, May 16, 2012.

Licenciate and master thesis Examiner

Carolina Lidstrom (16-6-2016), Bjorn Olofsson (12-4-2013), Automatic Control, Lund Univ. Mikael Henriksson (2-10-13), Axel Keskinkangas and Gustav Sällberg (17-12-13), Lund U.

Journal Reviewer for SIAM J. Control Optimiz.; IEEE Trans. Automat. Control; IEEE Trans. Cont. Network Systems; IEEE Trans. Net. Science Eng.; IEEE Trans. Inf. Theory; Int. J. Game Theory; IEEE Trans. Comm.; IEEE Trans. Signal Proc.; Automatica; Net. Heterog. Media; System and Control Lett.; Discrete Applied Math.; ACM Trans. Sensor Networks; J. Sel. Topics Signal Proc.; Signal Proc.; IEEE Comm. Letters; Math. of Operation Research; ACM Transactions on Cyber-Physical Systems; IEEE/ACM Transactions on Networking; Transactions on Emerging Telecommunications Technologies; as well as several international conferences in Networks, Control, Information, and Game Theory.

Book reviewer for: Springer-Verlag; Birkhauser-Verlag; Cambridge University Press.

Proposal Referee for: Isaac Newton Institute; STIC-South America; Romanian National Research Council; Israeli Science Foundation; Research Foundation – Flanders.

Book

B1 G. Como, B. Bernhardsson, and A. Rantzer (Eds.), Information and Control in Networks, Springer Lecture Notes in Control and Information Sciences, 2014.

International Journal Papers

Published or in press

J19 G. Como, E. Lovisari, and K. Savla, "Convexity and robustness of Dynamical Traffic Assignment for control of freeway networks," *Transportation Research Part B: Methodological*, 91, pp. 446–465, 2016.

J18 G. Como and F. Fagnani, "From local averaging to emergent global behaviors: the fundamental role of network interconnections", *Systems and Control Letters*, 95, pp. 70–76, 2016.

J17 G. Como and F. Fagnani, "Robustness of large-scale stochastic matrices to localized perturbations," *IEEE Trans. on Network Science and Engineering*, 2 (2), pp. 53–64, 2015.

J16 G. Como, E. Lovisari, and K. Savla, "Throughput optimality and overload behavior of dynamical flow networks under monotone distributed routing", *IEEE Trans. on Control of Network Systems*, 2 (1), pp. 57–67, 2015.

J15 K. Savla, G. Como, and M.A. Dahleh, "Robust network routing under cascading failures", *IEEE Trans. Network Science and Engineering*, 1 (1), pp. 53–66, 2014.

J14 N. Şen, F. Alajaji, S. Yüksel, and G. Como, "Memoryless multiple access channel with asymmetric noisy state information at the encoders", *IEEE Trans. Inf. Theory*, 59 (11), pp. 7052-7070, 2013.

J13 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "Stability analysis of transportation networks with multiscale drivers decisions", *SIAM J. Control Optim.*, 51 (1), pp. 230–252, 2013.

J12 D. Acemoglu, G. Como, F. Fagnani, and A. Ozdaglar, "Opinion fluctuations and persistent disagreement in social networks", *Mathematics of Operation Research*, 38 (1), pp. 1–27, 2013.

J11 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "Robust distributed routing in dynamical flow networks – Part II: Strong resilience, equilibrium selection, and cascaded failures", *IEEE Trans. Automat. Control*, 58 (2), pp. 333–348, 2013.

J10 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "Robust distributed routing in dynamical flow networks – Part I: Locally responsive policies and weak resilience", *IEEE Trans. Automat. Control*, 58 (2), pp. 317–332, 2013.

J9 F. Garin, G. Como, and F. Fagnani, "The performance of serial turbo codes does not concentrate", *IEEE Trans. Inf. Theory*, 58 (5), pp. 2570–2588, 2012.

J8 G. Como and F. Fagnani, "Scaling limits for continuous opinion dynamics systems", *The Annals of Applied Probability*, 21 (4), pp. 1537–1567, 2011.

J7 G. Como and S. Yüksel, "On the capacity of finite state multiple access channels with asymmetric state information at the encoder", *IEEE Trans. Inf. Theory*, 57 (3), pp. 1267–1273, 2011.

J6 R. Carli, G. Como, P. Frasca, and F. Garin, "Distributed averaging on digital erasure networks", *Automatica*, 47, pp. 115–121, 2011.

J5 G. Como, "Group codes outperform binary coset codes on non-binary symmetric memoryless channels", *IEEE Trans. Inf. Theory*, 56 (9), pp. 4321–4334, 2010.

J4 G. Como, F. Fagnani, S. Zampieri, "Anytime reliable transmission of real-valued information through digital noisy channels", *SIAM J. Control Optim.*, 48 (6), 3903–24, 2010.

J3 G. Como and F. Fagnani, "The capacity of finite Abelian group codes over symmetric memoryless channels", *IEEE Trans. Inf. Theory*, 55 (5), pp. 2037–2054, 2009.

J2 G. Como, S. Yüksel, and S. Tatikonda, "The error exponent of variable-length codes over Markov channels with feedback", *IEEE Trans. Inf. Theory*, 55 (5), 2139–2160, 2009.

J1 G. Como and F. Fagnani, "Average spectra and minimum distances of low-density parity-check codes over Abelian groups", *SIAM J. Discrete Math.*, 23 (1), pp. 19–53, 2008.

Submitted papers and preprints

J20 G. Como, W.S. Rossi, and F. Fagnani, "Threshold models of cascades in large-scale networks", Mathematics of Operation Research, submitted, 2016.

J21 G. Como, "Resilient Control of Dynamical Flow Networks", Annual Reviews in Control, submitted, 2016.

J22 D. Acemoglu, G. Como, F. Fagnani, and A. Ozdaglar, "Influence and polarization in social networks", preprint, 2015.

Italian Journal Papers

O2 "I sistemi multi-agente e gli algoritmi di consenso", La Matematica nella Società e nella Cultura — Rivista dell'Unione Matematica Italiana, Serie I, 5 (1), pp. 1–29, 2012.

O1 "Ensemble di codici su gruppi abeliani", *La matematica nella Società e nella Cultura: Rivista dell'Unione Matematica Italiana*, Serie I, 2 (2), pp. 227–230, 2009.

Phd Thesis

PhD "Ensembles of codes over Abelian groups", advisor Prof. Fabio Fagnani, co-advisor Prof. Andrea Bacciotti, Politecnico di Torino, March 2008.

Proceedings of refereed international conferences

C36 G. Como, E. Lovisari, and K. Savla, "Convexity and Robustness of Dynamic Network Traffic Assignment for Control of Freeway Networks," in Proc. of IFAC Symposium on Control in Transportation Systems, pp. 335–340, (Istanbul, Turkey), 18–20 May 2016.

C35 Q. Ba, K. Savla, and G. Como, "Distributed optimization for traffic flow over networks," (INVITED) in Proc. of 54th IEEE Control and Decision Conference, pp. 6942–6947, (Osaka, Japan), December 15–18, 2015.

C34 G. Nilsson, P. Housseini, G. Como, and K. Savla, "Entropy-like Lyapunov functions for the stability analysis of adaptive traffic signal controls," (INVITED) in Proc. of 54th IEEE Control and Decision Conference, pp. 2193-2198, (Osaka, Japan), Dec. 15–18, 2015.

C33 G. Como, E. Lovisari, and K. Savla, "Convex formulations of dynamic traffic assignment for control of freeway networks," in Proc. of 53rd Allerton Conference on Communication, Control, and Computation, (Monticello, IL, USA) September 30–October 2, 2015.

C32 K. Savla, G. Como, and M.A. Dahleh, "Robust network routing under cascading failures," in *Proc. of 2014 Control Decision Conference*, pp. 2889–2894, (Los Angeles, CA, USA), December 15-17, 2014.

C31 G. Nilsson, G. Como, and E. Lovisari, "On Resilience of Multicommodity Dynamical Flow Networks," in *Proc. of 2014 Control Decision Conference*, pp. 5125–5130, (Los Angeles, CA, USA), December 15-17, 2014.

C30 E. Lovisari, G. Como, and K. Savla, "Stability of monotone dynamical flow networks," (INVITED) in *Proc. of 2014 Control Decision Conference*, pp. 2384–2389, (Los Angeles), December 15-17, 2014.

C29 G. Brero, G. Como, and F. Fagnani, "Dynamics in network games with local coordination and global congestion effects," (INVITED) in *Proc. of 2014 Control Decision Conference*, pp. 2100–2105, (Los Angeles, CA, USA), December 15-17, 2014.

C28 G. Como and F. Fagnani, "Robustness of large-scale stochastic matrices to localized perturbations," in *Proc. of 2014 Control Decision Conference*, pp. 3648–3653, (Los Angeles, CA, USA), December 15-17, 2014.

C27 K. Savla, E. Lovisari, and G. Como, "On Maximally Stabilizing Adaptive Signal Control for Urban Traffic Networks under Multi-movement Phase Architecture," in *Proc. of 19th IFAC World Congress*, pp. 1849–1854, (Cape Town, South Africa), 2014.

C26 G. Como, E. Lovisari, and K. Savla, "Throughput optimal distributed routing in dynamical flow networks," in *Proc. of 2013 Control Decision Conference*, (Florence, Italy), December 10–13, 2013.

C25 G. Como, K. Savla, M.A. Dahleh, and E. Frazzoli, "Distributed resilient control of network flows under deterministic cascade dynamics" (INVITED), in *Proc. of 2013 Control Decision Conference*, pp. 7504–7509, (Florence, Italy), December 10–13, 2013.

C24 L. Stella, F. Bagagiolo, D. Bauso, and G. Como, "Opinion dynamics and stubbornness through mean-field games", (INVITED), in *Proc. of 2013 Control Decision Conference*, pp. 2519–2524, (Florence, Italy), December 10–13, 2013.

C23 K. Savla, E. Lovisari, and G. Como, "On maximally stabilizing adaptive traffic signal control," (INVITED), in *Proc. of 51st Allerton Conference on on Communication, Control, and Computing*, pp. 1562–1566, (Monticello, IL, USA), Oct. 2–4, 2013.

C22 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "Robust distributed routing in dynamical networks with cascading failures" (INVITED), in *Proc. of 2012 Control Decision Conference*, pp. 7413–7418, (Maui, HI, USA), December 10–13, 2012.

C21 N. Şen, F. Alajaji, S. Yüksel, and G. Como, "Multiple access channel with various degrees of asymmetric state information", in *Proc. of ISIT 2012*, pp. 1702–1706, (Cambridge, MA, USA), July 1–6, 2012.

C20 D. Acemoglu, G. Como, F. Fagnani, and A. Ozdaglar, "Opinion fluctuations and persistent disagreement in social networks" (INVITED), in *Proc. of 2011 Control Decision Conference*, pp. 2347–2352, (Orlando, FL, USA), December 12–15, 2011.

C19 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "On distributed robust routing for transportation networks under local information constraint" (INVITED), in *Proc. of 2011 Control Decision Conference*, pp. 6290–6295, (Orlando), Dec. 12–15, 2011.

C18 N. Şen, G. Como, S. Yüksel, and F. Alajaji, "On the capacity of memoryless finitestate multiple access channels with asymmetric noisy state information at the encoders," *Proc. of 2011 Allerton Conference on Communication, Control, and Computing*, pp. 1210– 1215, (Monticello, IL, USA), Sept. 28–30, 2011.

C17 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "Stability analysis of transportation networks with multiscale driver decisions", in *Proc. of 2011 American Control Conference*, pp. 2436–2441, (San Francisco, CA, USA), June 29–July 1, 2011.

C16 R. Carli, G. Como, P. Frasca, and F. Garin, "Distributed averaging on digital noisy networks", in *Proc. of Information Theory and its Applications Workshop*, (INVITED), (San Diego, CA, USA), Feb. 6-11 2011.

C15 G. Como and B. Nakiboğlu, "Sphere-packing bound for block-codes with feedback and finite memory", in *Proc. of ISIT 2010*, pp. 251-255, (Austin, TX), June 13-18, 2010.

C14 G. Como, K. Savla, D. Acemoglu, M.A. Dahleh, and E. Frazzoli, "On robustness analysis of transportation networks", in *Proc. of MTNS 2010*, pp. 2399-2406, (Budapest, Hungary), July 5-9, 2010.

C13 G. Como and F. Fagnani, "Scaling limits for continuous opinion dynamics systems", in *Proc. of 2009 Allerton Conference on Communication, Control, and Computing*, pp. 1562-1566, (Monticello, IL, USA), Sept. 30 - Oct. 2, 2009.

C12 R. Carli, G. Como, P. Frasca, and F. Garin, "Average consensus on digital noisy networks", in *Proc. of 1st IFAC Workshop on Estimation and Control of Networked Systems* (*NecSys '09*), pp. 36-41, (Venice, Italy), Sept. 24-26, 2009.

C11 G. Como and S. Yüksel, "On the capacity of finite state multiple access channels with asymmetric partial state feedback", in *Proc. of ConCom 2009*, (Seoul), June 27, 2009.

C10 G. Como and M.A. Dahleh, "Lower bounds on the estimation error in problems of distributed computation", in *Proc. of Information Theory and its Applications Workshop*, (INVITED), pp. 70-76, (San Diego, CA, USA), Feb. 8-13 2009.

C9 G. Como, F. Fagnani, and S. Zampieri, "Anytime reliable transmission of real-valued information through digital noisy channels", (invited), in *Proc. of Forty-Sixth Annual Allerton Conf. on Communication, Control, and Computing*, (INVITED), pp. 1473-1480, (Monticello, IL, USA), Sept. 23-26, 2008.

C8 D. Capirone, G. Como, F. Fagnani, and F. Garin, "Non-binary decoding of structured LDPC codes: Density Evolution", in *Proc. of ISIT*, pp. 950-954, (Toronto), July 6-11, 2008.

C7 D. Capirone, G. Como, F. Fagnani, and F. Garin, "Nonbinary decoding of structured LDPC codes", in *Proc. of IZS on Communications*, pp. 68-71, (Zurich), March 12-14, 2008.

C6 G. Como, S. Yüksel, and S. Tatikonda, "On the error exponent of Markov channels with ISI and feedback", in *Proc. of ITW*, pp. 184-189, (Lake Tahoe, USA), Sept. 3-7, 2007.

C5 G. Como, S. Yüksel, and S. Tatikonda, "On the Burnashev exponent of Markov channels", in *Proc. of ISIT 2007*, pp. 1871-1875, (Nice, France), June 25-29, 2007.

C4 G. Como and F. Fagnani, "On the Gilbert-Varshamov distance of Abelian group codes", in *Proc. of ISIT 2007*, pp. 2651-2655, (Nice, France), June 25-29, 2007.

C3 F. Garin, G. Como and F. Fagnani, "Staircase and other structured linear-time encodable LDPC codes: analysis and design", in *Proc. of ISIT 2007*, pp. 1226-1230, (Nice, France), June 25-29, 2007.

C2 G. Como, F. Garin, and F. Fagnani, "ML performances of serial turbo codes do not concentrate!", in *Proc. of 4th Int. Symp. on Turbo Codes*, (Munich), April 3-7, 2006.

C1 G. Como and F. Fagnani, "Ensembles of codes over Abelian groups", in *Proc. of ISIT 2005*, (Adelaide, SA, Australia), pp. 1788-1792, September 5-9 2005.

Invited seminars and lectures

P56 Semiplenary lecture, 22nd International Symposium on Mathematical Theory of Networks and Systems (MTNS), (Minneapolis, MN, USA), July 11–15, 2016.

- P55 Invited PhD course, Gran Sasso Science Institute (L'Aquila, Italy), May 2016.
- P54 Invited PhD course, Uppsala University (Uppsala, Sweden), April 2016.
- P53 Institut Henry Poincaré, (Paris, France), February 29, 2016.
- P52 Royal Institute of Technology (KTH), (Stockholm, Sweden), November 19, 2015.
- P51 IPAM, University of California (Los Angeles, CA, USA), October 27, 2015.
- P50 IMA, University of Minnesota, (Minneapolis, MN, USA), October 21, 2015.
- P51 Politecnico di Torino (Torino, Italy), October 9, 2015.
- P49 Lund Mathematical Society, (Lund, Sweden), May 12, 2015.
- P48 Royal Institute of Technology (KTH), (Stockholm, Sweden), March 19, 2015.
- P47 Massachusetts Institute of Technology, (Cambridge, MA, USA), March 2, 2015.
- P46 Los Alamos National Laboratories, (Los Alamos, NM, USA), February 9, 2015.
- P45 ITA Workshop, University of California, (San Diego, CA, USA), February 5, 2015.
- P44 University of Twente, (Enschede, Netherlands), December 5, 2014.
- P43 Systems and Control Center, University of Groningen (Netherlands), Dec. 2, 2014.
- P42 Invited PhD course, Dutch Institute of Systems and Control (Utrecht), Dec. 2014.
- P41 SWIRS workshop, Technion (Haifa, Israel), November 11, 2014.
- P40 SCONES workshop, Boston University (Boston, MA, USA), October 28, 2014.
- **P39** LCCC Workshop (Lund, Sweden), October 17, 2014.
- P38 Istituto Superiore Sant'Anna, (Pisa, Italy), September 23, 2014.
- P37 Polytechnic of Grenoble, (Grenoble, France), September 15, 2014.
- P36 Linköping University, (Linköping Sweden), September 11, 2014.
- P35 IMT Institute for Advanced Studies, (Lucca, Italy), July 15, 2014.
- P34 MTNS conference, University of Groningen, (Groningen, Netherlands), July 8, 2014.
- P33 NetEcon workshop, University of Austin, (Austin, TX, USA), June 16, 2014.
- P32 Gran Sasso Science Institute, (L'Aquila, Italy), May 22, 2014.
- P31 Politecnico di Torino, (Torino, Italy), November 29, 2013.
- P30 ETH (Zurich, Switzerland), June 18, 2013.
- **P29** Université Catholique de Louvain (Louvain la Neuve, Belgium), April 23, 2013.
- P28 INRIA Rhone-Alpes (Grenoble, France), April 11, 2013.
- **P27** Yale University (New Haven, CT, USA), April 1, 2013.

- P26 BIRS workshop (Banff, AB, Canada), February 26, 2013.
- **P25** LCCC Workshop (Lund, Sweden), October 19, 2012.
- P24 Keynote lecture at the Hycon2 workshop, Lille (France), August 30, 2012.
- P23 Politecnico di Torino, (Torino, Italy), Feb. 8-9, 2012.
- P22 Allerton Conference, (Monticello, IL, USA), Sept. 28–30, 2011.
- P21 WIDS, Massachusetts Institute of Technology, (Cambridge, MA, USA), June 1, 2011.
- P20 Télécom ParisTech, (Paris, France), May 17, 2011.
- P19 Politecnico di Torino, (Torino, Italy), March 29, 2011.
- P18 ITA Workshop, University of California, (San Diego, CA, USA), February 10, 2011.
- P17 Massachusetts Institute of Technology, (Cambridge, MA, USA), November 9, 2010.
- P16 2009 Allerton Conference, (Monticello, IL, USA), September 29, 2010.
- P15 Lund University, Automatic Control Dept., (Lund, Sweden), September 2, 2010.
- P14 Lund University, Mathematical Sciences Centre, (Lund, Sweden), September 1, 2010.
- P13 Lund University, EIT Dept., (Lund, Sweden), August 31, 2010.
- P12 Politecnico di Torino, (Torino, Italy), July 15, 2010.
- P11 University of Illinois, (Urbana Champain, IL, USA), April 26, 2010.
- P10 ITA Workshop, University of California, (San Diego, CA, USA), February 5, 2010.
- **P9** Politecnico di Torino, (Torino, Italy), November 24, 2009.
- P8 Royal Institute of Technology, (Stockholm, Sweden), November 19, 2009.
- P7 Télécom ParisTech, (Paris, France), April 7, 2009.
- P6 University of California, (Santa Barbara, CA, USA), February 17, 2009.
- P5 University of Padova, (Padova, Italy), October 17, 2007.
- P4 Massachusetts Institute of Technology, (Cambridge, MA, USA), May 7, 2007.
- P3 3rd Northeastern Control Workshop, (Philadelphia, PA, USA), May 15, 2007.
- P2 Nato-ASI School, (Budapest, Hungary), September 5, 2006.
- P1 Istituto Superiore Mario Boella, (Torino, Italy), May 19, 2005.

For references please contact:

Prof. Daron Acemoglu, Massachusetts Institute of Technology, daron@mit.edu

Prof. Munther Dahleh, Massachusetts Institute of Technology, dahleh@mit.edu

Prof. Fabio Fagnani, Politecnico di Torino, fabio.fagnani@polito.it

Prof. Emilio Frazzoli, ETH, frazzoli@mit.edu

Prof. Sanjoy Mitter, Massachusetts Institute of Technology, mitter@mit.edu

Prof. Asuman Ozdaglar, Massachusetts Institute of Technology, asuman@mit.edu

Prof. Anders Rantzer, Lund University, anders.rantzer@control.lth.se

Prof. Sekhar Tatikonda, Yale University, sekhar.tatikonda@yale.edu

Prof. Sandro Zampieri, Università di Padova, zampi@dei.unipd.it