Association for Symbolic Logic

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ASL NEWSLETTER April 2007

- **In Memoriam: Martin Löb.** Martin Löb, a central figure in the early development of Mathematical Logic in the United Kingdom, died in Holland on August, 21 2006 at the age of 85, following a lengthy illness. He was a man of strong intellect and great determination who, as a teenaged refugee from Nazi rule, overcame the violent disruptions of wartime and, against the odds, established a distinguished academic career.

  After boyhood in Berlin, Löb escaped to England just prior to the onset of the Second World War. He lived first on a farm but, classed as an "enemy alien," he was deported in 1940 to an internment camp at Hay in the Australian outback. In this unlikely place Löb began, at age 19, to learn advanced mathematics and logic at the "camp university" set up by the older academic refugees. It was three years before he was able to make the return journey, after the British Government had acknowledged its error in enforcing the internments. By this stage he was committed to further academic study and, as the war ended, he was accepted for a London University degree and obtained a teaching post in a boarding school.

  Then he had a stroke of luck. A research studentship was advertised, to work under R.L. Goodstein at Leicester, and Löb got it. His Ph.D. followed and by 1951, at the age of 30, he was an Assistant Lecturer at Leeds. He stayed for twenty fruitful years, becoming Reader and then Professor of Mathematical Logic, before accepting a prestigious chair, previously held by Evert Beth, at the University of Amsterdam, where he remained until retirement.

  This was an exciting period for logic and the foundations of mathematics, and Löb strove to consolidate the subject at Leeds. Joined briefly by Robin Gandy, he established the Leeds B.A. in Mathematics and Philosophy, the early international conferences which brought distinguished senior logicians such as Church and Tarski from U.S.A., the seminar dinners at Whitelock's pub, and the European Society (he strongly believed in the European ideal). University expansion in the 1960's enabled him to attract more logicians and build a distinctive mathematical logic group. His inspired leadership was the bedrock of what is now the Leeds Group.

  Löb's research spanned proof theory, modal logic, and computability. Throughout his life he thought deeply about difficult problems, making fundamental contributions to each of these areas, but it is Löb's Theorem—the solution of a problem of Henkin, J.S.L. 1955—for which he is best known. This work lies at the heart of much research continuing to this day, on "reflection principles" and "provability logics."

  Löb was an intensely private, cultured and quietly strong-willed person, devoted to his Dutch wife Caroline and their daughters Maryke and Stefani. After his retirement they moved to a quiet spot in the north of Holland, and there he stayed until his death, Caroline having sadly pre-deceased him. He valued his students highly and was concerned as much for their welfare as their academic progress. Only a few had the good fortune to complete their doctorates under him, but two of them now head the departments where he worked, and he influenced many others in the early stages of their careers. He is remembered with affection, as a profound and dedicated logician and teacher, and a man of great inner strength and integrity.

- **Cambridge University Press New Publisher of ASL Books.** Cambridge University Press became the official publisher for ASL book publishing program, effective October 1, 2006, replacing A.K. Peters, Ltd. All ASL books published by A.K. Peters prior to October 1 will continue to be marketed and made available by that publisher. For more information about the ASL book publishing program, visit `http://www.aslonline.org/books.html`.

- **Special Sale of ASL Books.** For a limited time, the ASL is making available the following volumes from its book series at an additional discount.

  Lecture Notes in Logic (each volume \$12 for ASL members, \$16 for non-members): LNL vol. 11, *Logic Colloquium '95; Proceedings of the Annual European Summer Meeting of the Association for Symbolic Logic, held in Haifa, Israel, August 9-18, 1995*; LNL vol. 12, *Logic Colloquium '96; Proceedings of the Colloquium held in San Sebastian, Spain, July 9-15, 1996*.

  Perspectives in Logic (each volume \$18 for ASL members, \$24 for non-members): *Essential Stability Theory* by S. Buechler; *Metamathematics of First Order Arithmetic* by P. Hajek and P. Pudlak.

  To order these volumes, contact the ASL Business Office: ASL, Box 742, Vassar College, 124 Raymond Avenue, Poughkeepsie, New York 12604, USA; Tel: 1-845-437-7080; Fax: 1-845-437-7830; email: `asl@vassar.edu`.

ASL MEETINGS

- **Student Travel Awards: ASL or ASL-Sponsored Meetings.** The ASL will make available modest travel awards to graduate students in logic to attend ASL or ASL-sponsored meetings. To be considered for a Travel Award, please (1) send a letter of application, and (2) ask your thesis supervisor to send a brief recommendation letter. The application letter should be brief (preferably one page) and should include: (1) your name; (2) your home institution; (3) your thesis supervisor's name; (4) a one-paragraph description of your studies and work in logic, *and, in the case of an ASL student member application to attend an ASL or ASL-sponsored meeting other than the Annual Meeting or European Summer Meeting*, a paragraph indicating why it is important to attend the meeting; (5) your estimate of the travel expenses you will incur; (6) (for citizens or residents of the USA) citizenship or visa status; and (7) (voluntary) indication of your gender and minority status. Women and members of minority groups are strongly encouraged to apply. In addition to funds provided by the ASL, the program of travel grants to the ASL Annual Meeting and the European Summer Meeting is supported by a grant from the US National Science Foundation; NSF funds may be awarded only to students at US universities and to citizens and permanent residents of the USA. Air travel paid for using NSF funds must be on a US flag carrier. Application by email is encouraged; put "ASL travel application" in the subject line of your message.

  For ASL student member travel grants to ASL or ASL-sponsored meetings (other than the Annual Meeting and European Summer Meeting, details for which are announced separately), applications and recommendations should be received at least three months prior to the meeting at the ASL Business Office: ASL, Box 742, Vassar College, 124 Raymond Avenue, Poughkeepsie, New York 12604, USA; Fax: 1-845-437-7830; email: `asl@vassar.edu`. Decisions will be communicated at least two months prior to the meeting.

- **2007 ASL Spring Meeting (with APA).** *April 19–21, 2007, Chicago, Illinois.* This meeting will be held jointly with the Annual Meeting of the Central Division of the American Philosophical Association. There will be three invited sessions. For the first, "Categorical Logic," the speakers are S. Awodey and J.-P. Marquis, and the commentator is C. McLarty. In the second session, "Directions in Logic," Y. Moschovakis, R. Parikh, and R. Thomason will speak. The speakers for the third invited session, "Model Theory," are J. Baldwin and S. Lempp. The members of the Program Committee are D. Leivant, L. Moss, and W. Tait (Chair). The complete program for this meeting is enclosed in this Newsletter mailing.

- **2007 ASL European Summer Meeting (Logic Colloquium '07).** *July 13–19, 2007, Wrocław, Poland.* This conference will be co-located with the 2007 International Colloquium on Automata, Languages and Programming (ICALP 2007; see below and `http://icalp07.ii.uni.wroc.pl/`) and the Twenty-second Annual IEEE Symposium on Logic In Computer Science (LICS 2007; see below or visit `http://www2.informatik.hu-berlin.de/lics/lics07/`). Invited joint ASL-LICS hour lectures will be given by M. Hyland, C. Stirling, and invited joint ASL-LICS thirty-minute lectures will be offered by C. Calcagn, M. Escardó, R. Iemhoff, and A. Simpson.

  Tutorials will be offered by S. Jackson on *Cardinal arithmetic of L(R) and related models* and B. Khoussainov on *Automatic structures*. The invited speakers include: A. Atserias, M. Baaz, V. Brattka, Z. Chatzidakis, G. Debs, F. Ferreira, A. Grzegorczyk, B. Kjos-Hanssen, P. Kowalski, P. Larson, and D.A. Martin. Special sessions (with organizers in parentheses) include: Logic and Analysis (I. Ben Yaacov and U. Kohlenbach), Model Theory (F. Delon and L. Newelski), Philosophical and Applied Logic at the Journal of Philosophical Logic (P. Maddy), Proof Complexity and Nonclassical Logics (P. Pudlák), and Set Theory (I. Farah and J. Hamkins). The Program Committee includes: A. Andretta, F. Delon, U. Kohlenbach, S. Lempp (Chair), P. Maddy, J. Marcinkowski, L. Newelski, A. Pitts, P. Pudlak, S. Solecki, F. Stephan, and G. Sundholm. The Local Organizing Committee includes: T. Jurdzinksi, E. Kieronski, P. Kowalski, J. Marcinkowski (Chair), and B. Rusiecka. Hotel information is enclosed in this Newsletter mailing. For further information, visit `http://www.math.uni.wroc.pl/~pkowa/lc2007.html`.

- **2008 ASL Annual Meeting.** *March 27–30, 2008, Irvine, California.* The members of the Program Committee are: M.C. Laskowski (Chair), J. Miller, T. Pitassi, E. Reck, and M. Zeeman. The members of the Local Organizing Committee include: A. Antonelli (Chair), P. Eklof, M. Foreman, P. Maddy, K. Wehmeier, and M. Zeman.
- **Rules for Abstracts.** The rules for abstracts of contributed talks at ASL meetings (including those submitted "by title") may be found at `http://www.aslonline.org/rules_abstracts.html`. Please note that abstracts *must* follow the rules as set forth there; those which do not conform to the requirements will be returned immediately to the authors submitting them. Revised abstracts that follow the rules will be considered if they are received by the announced deadline.

ASL SPONSORED MEETINGS

- **Computability in Europe 2007 (CiE 2007): Computation and Logic in the Real World.** *June 18–23, 2007, Siena, Italy.* This meeting is being organized within the network "Computability in Europe" (CiE). The focus of this event is on aspects of logical approaches to computational barriers. There will be tutorials on "Logic, Computability And Complexity In The Real World" (P. Adriaans) and Biological Computing (K. Benenson). Invited speakers include: A. Condon, S. Cook, Y. Ershov, S. Laplante, W. Maas, A. Nerode, R. Penrose, M. Rathjen, D. Scott, R. Soare, and P. Welch. Special sessions also are planned on Approaches to Computable Mathematics, Complexity of Algorithms and Proofs, Computational Learning, Doing without Turing Machines: Constructivism and Formal Topology, Logic and New Paradigms of Computability, and Real Computation. The Co-chairs of the Program Committee are B. Cooper and A. Sorbi. The local organizers include: M. Affatato, G. Barmpalias, B. Cooper, T. Flaminio, G. Gherardi, T. Kent, A. Lewis, B. Löwe, F. Montagna, A. Sorbi, and L. Spada. For further information, visit `http://www.amsta.leeds.ac.uk/~pmt6sbc/cie07.html`.
- **Fourteenth Workshop on Logic, Language, Information and Computation (WoLLIC'2007).** *July 2–5, 2007, Rio de Janeiro, Brazil.* This is the fourteenth in a series of workshops intended to foster interdisciplinary research in pure and applied logic. The Chair of the Program Committee is D. Leivant. The Co-chairs of the Organizing Committee are: R. de Queiroz and P. Viana. For further information, visit `http://www.cin.ufpe.br/~wollic/wollic2007`.
- **Twenty-second Annual IEEE Symposium on Logic in Computer Science (LICS 2007).** *July 10–14, 2007, Wrocław, Poland.* LICS is an annual international forum on theoretical and practical topics in computer science that relate to logic in a broad sense. LICS 2007 will be co-located with the 2007 ASL European Summer Meeting (Logic Colloquium 2007; see above and `http://www.aslonline.org`) and with the 2007 International Colloquium on Automata, Languages and Programming (ICALP 2007; see below and also `http://icalp07.ii.uni.wroc.pl/`). The Program Chair is L. Ong; the Conference Chair is J. Marcinkowski; and the LICS General Chair is M. Abadi. For more information, visit `http://www2.informatik.hu-berlin.de/lics/lics07/`.
- **Second World Congress and School on Universal Logic (UNILOG 2007).** *August 16–22, 2007, Xi'an, China.* Invited speakers include: J.-Y. Béziau, W. Carnielli, P. Cintula, R. Diaconescu, V. Goranko, H. Field, P. Hajek, H. He, W. Hodges, I. Nemeti, F. Paoli, Z. Shi, S. Surma, M. Ying, and Z. Zhao. The school is intended for Ph.D. students, postdoctoral students, and young researchers. Tutorials will be offered by: H. Andréka, P. Arndt, L. Behounek, R. Brady, M. Coniglio, A. Costa-Leite, I. D'Ottaviano, W. Hendricks, S. Ju, A. Koslow, D. Krause, F. Liu, M. Luo, A. Moktefi, G. Sandu, F. Schang, P. Shröder-Heister, H. Slater, G. Wang, W. Yang, X.

Zhang, C. Zhao, X. Zhou, and Y. Zhou. The Co-chairs of the Program Committee are J.-Y. Béziau and H. He. The Organizing Committee is co-chaired by A. Costa-Leite and Y. Zhong. For further information, visit `http://www.uni-log.org/enter2.html`.

CALENDAR OF OTHER MEETINGS (Also see `http://www.aslonline.org`.)

- **University of Florida Special Year in Logic.** *September 2006–June 2007, Gainesville, Florida.* Throughout the year there will be a series of special lectures and week-long meetings. The topic of the final meeting of the year, with dates in parentheses, is Set theory of the reals (May 5-11, 2007); see below. For further information, visit `http://www.math.ufl.edu/~jal/logicyear/`.
- **Conference on Ordered Rings (Ord07).** *April 25–28, 2007, Baton Rouge, Louisiana.* This meeting, organized as part of The Consortium for Ordered Algebra and Logic (see `http://www.math.ufl.edu/%7Ejmartine/ordbase.html`), honors Melvin Henriksen on his eightieth birthday. It will cover all aspects of ordered rings, including: partially and totally ordered rings and fields, f-rings, rings of continuous real-valued functions, spectra and representations, valuations, sums of squares, connections with logic and universal algebra, and applications to topology and real algebraic geometry The members of the Organizing Committee are C.N. Delzell and J.J. Madden. For further information, visit `http://www.math.lsu.edu/~madden/Ord007/`.
- **Set Theory of the Reals.** *May 5–11, 2007, Gainesville, Florida.* This event is part of the University of Florida Special Year in Logic (see above). Introductory tutorials (with speakers in parentheses) will be offered on Banach spaces (G. Godefroy), Borel equivalence relations (V. Kanovei), and Ergodic theory (B. Weiss). Invited speakers include: S. Argyros, I. Farah, M. Foreman, D. Fremlin, J. Moore, E. Odell, and D. Rudolph. The members of the Organizing Committee are: A. Kechris, S. Todorcevic, and J. Zapletal. For further information, visit `http://www.math.ufl.edu/~jal/logicyear/str/`.
- **Third Workshop on Formal Topology.** *May 7–12, 2007, Padua, Italy.* Formal topology has now become an important tool in constructive mathematics. Tutorials will be offered by: B. Banaschewski, T. Coquand, M. Escardo, H. Lombardi, M. Rathjen, and G. Sambin. The invited speakers include: P. Aczel, G. Curi, N. Gambino, H. Ishihara, A. Joyal, M. Hyland, M.E. Maietti, P. Martin-Löf, C. Mulvey, G. Rosolini, B. Spitters, P. Taylor, and S. Vickers. For further information, visit `http://www.3wftop.math.unipd.it/`.
- **Interpolations.** *May 13, 2007, Berkeley, California.* This conference is in honor of William Craig. The interpolation theorem is part of the standard logic curriculum. This and other results of Craig's have had a profound significance in logic, philosophy of science, philosophy of logic, and computer science. The following invited speakers will reflect on the importance and impact of Craig's work: S. Feferman, M. Friedman, C. Tinelli, D. Scott, J. Väänänen, and J. van Benthem. The Organizers include: B. Fitelson, J. MacFarlane, P. Mancosu, and S. Roush. For further information, visit `http://philosophy.berkeley.edu/events/detail/275`.
- **Workshop on Linear Logic, Ludics, Implicit Complexity and Operator Algebras.** *May 17–20, 2007, Siena, Italy.* This event celebrates the sixtieth birthday of Jean-Yves Girard and the twentieth anniversary of the completion of his fundamental paper on Linear Logic. Invited speakers include: P. Baillot, P.-L. Curien, U. Dal Lago, C. Faggian, J.-Y. Girard, P.A. Mellies, M. Pagani, L. Regnier, and K. Terui. The members of the Program Committee are: V.M. Abrusci, C. Faggian, S. Martini, S. Ronchi Della Rocca, and A. Ursini (Chair). For further information, visit `http://www.unisi.it/eventi/LOGIC`.
- **The Square of Opposition – International Congress.** *June 1–3, 2007, Montreux, Switzerland.* The square of opposition is a famous theme related to Aristotelian logic dealing with the notions of opposition, negation, quantification, and proposition. During the twentieth century interest in this topic has extended into many areas. This interdisciplinary event will bring together people from various fields, including: logic, philosophy, mathematics, psychology, linguistics, anthropology, and semiotics. Invited speakers include: V. Bazhanov, S. Beller, J.-Y. Béziau, I. Bianchi, P. Engel, L. Horn, S. Kripke, A. Moretti, T. Parsons, U. Savardi, P. Seuren, H. Smessaert, and J. Woleński. For more information, visit `http://www.square-of-opposition.org/`.

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- **Differential Fields Workshop.** *June 8–10, 2007, Leeds, England.* This is a workshop on differential algebra and differential algebraic geometry, with an emphasis on model theoretic ideas and methods. The meeting is organized by A. Pillay, and supported by research funds from a Marie Curie Chair. For further information, contact A. Pillay (email: `pillay@maths.leeds.ac.uk`) or visit `http://www.maths.leeds.ac.uk/Pure/staff/pillay/differentialfields.htm`.

- **SIGMOD/PODS 2007.** *June 11–14, 2007, Beijing, China.* This event combines the annual A.C.M. Symposium on Principles of Database Systems (PODS) and the A.C.M. Special Interest Group on Management of Data (SIGMOD) conference. The Chair of the PODS Program Committee is L. Libkin and the Chair of the SIGMOD Program Committee is B.C. Ooi. For more information, visit `http://sigmod07.riit.tsinghua.edu.cn`.

- **Order, Algebra, and Logics.** *June 12–16, 2007, Nashville, Tennessee.* Recent years have witnessed increased research activity on the interface between logic and universal algebra. In particular, the use of algebraic methods has proved fruitful in the study of non-classical logics such as modal logic and substructural logics, and ordered structures play a central role in this relationship. This conference aims to bring together researchers from all these fields to foster collaboration and further research. The Chair of the Program Committee is Y. Venema, and the Co-chairs of the Organizing Committee are R. McKenzie and C. Tsinakis. For further information, visit `www.math.vanderbilt.edu/∼oal2007`.

- **Workshop on Universal Algebra and the Constraint Satisfaction Problem.** *June 17–20, 2007, Nashville, Tennessee.* This event, to follow the International Conference on Order, Algebra, and Logics (see above or visit `http://www.math.vanderbilt.edu/∼oal2007`), will bring together researchers from the universal algebra/lattice theory and Constraint Satisfaction Problem communities. Tutorials and invited hour lectures will be given. The invited speakers include: A. Atserias, M. Bodirsky, A. Bulatov, H. Chen, V. Dalmau, A. Krokhin, G. Kun, B. Larose, M. Maroti, P. Markovic, R. McKenzie, P. Tesson, R. Willard, and L. Zadori. The members of the Organizing Committee are: A. Bulatov,V. Dalmau, R. McKenzie (Chair), and M. Valeriote. For further information, visit `http://www.math.vanderbilt.edu/∼uacsp2007/`.

- **Federated Conference on Rewriting, Deduction, and Programming (RDP 2007).** *June 25–29, 2007, Paris, France.* This event consists of two main colocated conferences, Rewriting Techniques and Applications (RTA'07) and Typed Lambda Calculi and Applications (TLCA'07), and several workshops. The meeting also includes a colloquium in honor of Guiseppe Longo, entitled "From Type Theory to Morphologic Complexity." The invited speakers for RTA'07 include X. Leroy, R. Nieuwenhuis, and F. Pfenning (joint with TLCA'07). The invited speakers for TLCA'07, in addition to Pfenning, are P. Baillot, G. Morrisett, and, in a session to celebrate the seventy-fifth anniversary of the lambda calculus, H. Barendregt. The Chair of the Program Committee for RTA'07 is F. Baader, and the Chair of the Program Committee for TLCA'07 is S. Ronchi Della Rocca. For further information, visit `http://www.lsv.ens-cachan.fr/rdp07/`.

- **Fourteenth International Symposium on Temporal Representation and Reasoning (TIME 2007).** *June 28–30, 2007, Alicante, Spain.* This meeting, organized within the annual TIME series (see `http://time.dico.unimi.it`), brings together researchers from distinct areas involving representation of, and reasoning about, temporal phenomena. The main tracks of the symposium are: Temporal Representation/Reasoning in AI and Linguistics, Time Management in Databases, and Temporal Logic in Computer Science. The General Chair is C. Dixon and the Program Chairs are V. Goranko and X.S. Wang. The Local Organization Chairs are P.M. Barco, R. Munoz, and E. Saquete. For more information, visit `http://gplsi.dlsi.ua.es/congresos/time07/`.

- **Automated Reasoning with Analytic Tableaux and Related Methods (TABLEAUX 2007).** *July 3–6, 2007, Aix en Provence, France.* This event brings together researchers interested in all aspects of the mechanization of reasoning with tableaux and related methods. The invited speakers include: N. Bonatti, J.-J. Meyer, and C. Tinelli. The Conference and Program Committee Chair is N. Olivetti. For further information, visit `http://tableaux2007.univ-cezanne.fr/`.

Calendar of other meetings continued on reverse side

- **2007 International Colloquium on Automata, Languages and Programming (ICALP 2007).** *July 9–13, 2007, Wrocław, Poland.* This event is the main conference and annual meeting of the European Association for Theoretical Computer Science. It will be co-located with the 2007 ASL European Summer Meeting (Logic Colloquium 2007; see above and `http://www.aslonline.org`) and with the Twenty-second Annual IEEE Symposium on Logic In Computer Science (LICS 2007; see above and `http://www2.informatik.hu-berlin.de/lics/lics07/`). For further information, visit `http://icalp07.ii.uni.wroc.pl/`.
- **First European Set Theory Meeting.** *July 9–13, 2007, Będlewo, Poland.* The goal of this event is to create a European network in set theory. The organizers of the meeting are: B. Löwe, B. Plebanek, J. Väänänen, and B. Velickovic. For further information, visit `http://www.logique.jussieu.fr/%7Eboban/bedlewo/index.html`.
- **International Symposium on Symbolic and Algebraic Computation (ISSAC 2007).** *July 29–August 1, 2007, Waterloo, Ontario, Canada.* This event, the thirty-second in the series, is the premier annual conference to present and discuss new developments and original research results in all areas of symbolic mathematical computation. The General Chair is D. Wong and the Program Chair is B. Mourrain. For further information, visit `http://www.cs.uwaterloo.ca/conferences/issac2007/index.shtml`.
- **Ninteenth European Summer School in Logic, Language and Information (ESSLLI-2007).** *August 6–17, 2007, Dublin, Ireland.* The European Summer Schools in Logic, Language and Information focus on the interface between linguistics, logic and computation. Foundational, introductory and advanced courses together with workshops cover a wide variety of topics within the three areas of interest: Language and Computation, Language and Logic, and Logic and Computation. ESSLLI-2007 is organized under the auspices of the European Association for Logic, Language and Information (FoLLI). For more information about ESSLLI-2007, visit `http://folli.loria.fr/esslliyear.php?2007`; for further information about FoLLI, see `http://www.folli.org`.
- **Thirteenth International Congress of Logic, Methodology and Philosophy of Science.** *August 9–15, 2007, Beijing, China.* This event, held every four years, is the main international conference organized by the Division of Logic, Methodology and Philosophy of Science (DLMPS) of the International Union of History and Philosophy of Science (IUHPS). The program is divided into sections under the headings of Logic, General Philosophy of Science, Philosophical Issues of Particular Sciences, and Science and Society. For more information, visit `http://www.clmps2007.org`.
- **Second Conference on Algebra and Coalgebra in Computer Science (CALCO 2007).** *August 20–24, 2007, Bergen, Norway.* This event brings together researchers and practitioners to exchange new results related to foundational aspects and both traditional and emerging uses of algebras and coalgebras in computer science. The Co-chairs of the Program Committee are U. Montanari and T. Mossakowski. For further information, visit `http://www.ii.uib.no/calco07/`.
- **Journées Jean-Yves Girard.** *September 10-11, 2007, Paris, France.* This conference is in honor of Jean-Yves Girard on his sixtieth birthday. The invited speakers are: P. Dehornoy, G. Huet, H.R. Jervell, Y. Lafont, O. Laurent, T. Paul, P. Selinger, B. Teissier, and G. Winskel. The members of the Organizing Committee include: M. Abrusci, P.-L. Curien (Co-chair), M. Hyland G. Longo, M. Okada, P. Scott, and J. Vauzeilles (Co-chair). For further information, visit `http://www-lipn.univ-paris13.fr/jyg60`.
- **Sixteenth EACSL Annual Conference on Computer Science Logic (CSL 07).** *September 11–15, 2007, Lausanne, Switzerland.* This is the annual conference of the European Association for Computer Science Logic (EACSL). It is intended for computer scientists whose research activities involve logic, as well as for logicians working on issues significant for computer science. The invited speakers include: S. Abramsky, L. de Alfaro, A. Beckmann, A. Dawar, O. Kupferman, and H. Seidl. The Co-chairs of the Program Committee are J. Duparc and T. Henzinger. For further information, visit `http://www.unil.ch/csl07/`.

The next Newsletter will be mailed in September, 2007. Items to be included should reach the Secretary-Treasurer before August 15, 2007.

Submitted by Charles Steinhorn, Secretary-Treasurer.