ASL
Association for Symbolic Logic

ASL NEWSLETTER   January 2019

- **In memoriam: Roy Dyckhoff.** Dr. Roy Dyckhoff, MA MSc DPhil, passed away on August 23, 2018 at the age of 70. He studied mathematics at King's College, Cambridge and New College, Oxford. Awarded a Prize Fellowship at Magdalen College, Oxford, in 1975 he joined the University of St Andrews, where he remained until he retired in 2011.

  Roy was highly respected for his work in proof theory and computational logic, with a particular focus on constructive mathematics. He significantly advanced the proof theory of modal and non-classical logics, and of geometric logic, and also made invaluable contributions to such diverse fields as topology, category theory, logic programming, structural proof theory, type theory, and the semantics of proofs, programs, and natural language. In the last couple of years Roy developed a new research interest in ancient logic: three of his papers were accepted for publication in 2018, including one on Stoic logic and one on Aristotelian logic.

  Roy saw research as a collective enterprise, conducted by a far-reaching network of friends. He always took a genuine interest in the work of others. Many researchers across computer science, mathematics, and philosophy benefited from his wide knowledge, erudite insights and open-minded approach, and from his kindly pastoral care for young researchers. Roy was exemplary in giving credit to others rather than claiming it for himself, and in setting high standards, while at the same time being gracious to those who did not meet them. His humility and his approach to academic life were an inspiration to all, and he will be very much missed.

- **In memoriam: Harold Simmons.** We report the sad news that Harold Simmons passed away on October 10, 2018. Harold undertook his PhD on decision problems in algebra at the University of Bristol (1966). He then moved to the Department of Mathematics at the University of Aberdeen. In 1990, Harold joined the University of Manchester, and retired in 1996. After retirement, Harold continued productive work in the School of Computer Science in Manchester, publishing papers and books, and supporting the Mathematical Foundations group.

  Harold was widely respected by the mathematical community for his contributions in logic, algebra, topology and category theory where his interests varied from the formal and syntactic, through computational and algorithmic aspects, to semantic and structural results. He contributed to a wide range of mathematical areas including categorical aspects of topology, computational aspects of logic and proof, type theory and model theory, recursion theory and ordinals, algebra including ring theory, sheaf theory, frame theory and duality, as well as work in other areas such as logical aspects of number theory. Altogether, this led to a long and varied publication list of high-quality, often seminal, papers and books.

  Harold was capable of extended works of formalisation and creativity in mathematics, with a great insight and a dedication to the subject and to the mathematical community. He had a sense of quality in mathematical development and presentation, with a repeated mantra of "doing it properly". He enjoyed teaching advanced and research topics, and dedicated considerable time to helping younger members of the community develop their mathematical skills. Harold served as Vice President of the British Logic Colloquium, and also as co-ordinator of the UK's Logic for Information Technology initiative, encouraging and enabling education and research, at graduate and senior level, in areas of logic pertaining to computer science. The funding was generous enough for him to lay on and organise regular instructional weekend workshops around the country. These were highly successful in helping to generate a UK-wide community of younger computer scientists, many of whom now occupy senior positions and all of whom remember fondly those workshops and the opportunities they created.

  Harold was a dedicated supporter of Manchester City Football Club and indeed, acknowledged the influence of the club on his life in some of his publications. Academically serious, but with a great sense of humour, Harold was very much a character, and brought energy and life to any room he was in. He will be sadly missed.

- **The 2018 ASL Election.** In the 2018 election, Julia Knight was elected as the next President of the ASL, and Phokion Kolaitis as the next Vice President. Denis Hirschfeldt and Andrés Villaveces were elected to the Executive Committee, and Agata Ciabattoni and Andreas Weiermann were elected to the Council. Each of their terms is for three years beginning January 1, 2019.

- **2019 Shoenfield Prizes.** The ASL invites nominations for the Shoenfield Prizes for outstanding expository writing in the field of logic. There are two Shoenfield prizes, one for books and one for expository articles, each to be awarded simultaneously every three years; the Shoenfield Prizes were first awarded in 2007. Any book first published in the past 9 years may be considered for the book award. Any article published in the past 6 years may be considered for the article award. Nominations should be submitted to Justin Moore (`justin@math.cornell.edu`), Chair of the ASL Committee on Prizes and Awards. The deadline for nominations for the 2019 Prizes is November 1, 2019.

  The Shoenfield prizes were established by the ASL to honor the late Joseph R. Shoenfield for his many outstanding contributions to logic and to the ASL. Generations of logicians have especially valued Shoenfield's expository gifts, and his writings provide models of lucidity and elegance. The ASL administers the fund on which the Prize is based and makes the award upon the recommendation of its Committee on Prizes and Awards. For general information about the Prize, see `http://aslonline.org/asl-information/prizes-and-awards/`.

- **2019 Sacks Prize.** The ASL invites nominations for the 2019 Sacks Prize for the most outstanding doctoral dissertation in mathematical logic. Nominations must be received by September 30, 2019. The Sacks Prize was established to honor Professor Gerald Sacks of MIT and Harvard for his unique contribution to mathematical logic, particularly as adviser to a large number of excellent Ph.D. students. The Prize was first awarded in 1994 and became an ASL Prize in 1999. The Fund on which the Prize is based is now administered by the ASL and the selection of the recipient is made by the ASL Committee on Prizes and Awards. The Sacks Prize will consist of a cash award plus five years free membership in the ASL. For general information about the Prize, visit `http://aslonline.org/asl-information/prizes-and-awards/`. Anyone who wishes to make a nomination for the 2019 Sacks Prize should consult the webpage `http://aslonline.org/asl-information/prizes-and-awards/sacks-prize-recipients/sacks-prize-nominations-and-other-information/` for the precise details.

  Students who defend their dissertations (equivalent to the American doctoral dissertation) between October 1, 2018, and September 30, 2019, are eligible for the Prize this year. This is an international prize, with no restriction on the nationality of the candidate or the university where the doctorate is granted. Nominations should be made by the thesis adviser, and consist of: name of student, title and 1–2 page description of dissertation, date and location of the thesis defense, letter of recommendation from the adviser, an electronic copy of the thesis in pdf form, or the address of a website from which an electronic copy in pdf form can be downloaded, and an independent second letter of recommendation. Nominations and questions about the Prize should be sent to the Committee Chair, Justin Moore; pdf files sent as attachments by email to `justin@math.cornell.edu` are preferred. The form of such letters and other pertinent details can be found at the website above, and need to be read prior to submitting a nomination. Correspondence should be addressed to Justin Moore, Dept. of Mathematics, 310 Malott Hall, Cornell University, Ithaca, NY 14853, USA.

  Those wishing to contribute to the Sacks Prize Fund may send contributions to the ASL Business Office (see address at the top of this Newsletter). All such contributions are tax-deductible within the USA.

- **Call for Proposals: 2020 AMS-ASL Joint Special Session.** The ASL Committee on Logic in North America seeks proposals for an AMS-ASL Joint Special Session to be held at the Joint Mathematics Meetings in Denver, Colorado, January 15–18, 2020. Proposals or requests for information should be sent to the Committee Chair, Natasha Dobrinen (`natasha.dobrinen@du.edu`). The deadline for receipt of proposals is February 8, 2019.

ASL MEETINGS

- **Student Travel Awards: The 2019 ASL North American Meeting and other ASL or ASL-Sponsored Meetings.** The ASL will make available modest travel awards to graduate students in logic so that they may attend the 2019 ASL North American Annual Meeting at the CUNY Graduate Center in New York City. Student

members of the ASL may apply for travel grants to other 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 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 is supported by a grant from the US National Science Foundation; NSF funds for meetings outside of North America may be awarded only to students at USA universities and to citizens and permanent residents of the USA. Air travel paid for using NSF funds must be in accordance with the Fly America Act. Application by email is encouraged; put "ASL travel application" in the subject line of your message.

For the 2019 ASL North American Annual Meeting, applications and recommendations should be received before the deadline of February 15, 2019 by the Program Chair Wesley Holliday, email `wesholliday@berkeley.edu`. Applications may only be submitted by email.

For ASL student member travel grants to ASL or ASL-sponsored meetings (other than the North American Annual Meeting and the European Summer Meeting), applications and recommendations must be received at least three months prior to the start of the meeting, via email to `asl@uconn.edu` or at the ASL Business Office (address at the top of this Newsletter). Decisions will be communicated at least two months prior to the meeting.

- **2019 ASL Winter Meeting (with APA).** *February 20–23, 2019, Denver, Colorado.* This meeting will be held jointly with the Annual Meeting of the Central Division of the American Philosophical Association. The members of the Program Committee are K. Bimbo (chair), P. Girard, and M. Rossberg. The speakers in the three invited sessions are: *Relevance logic*, J.M. Dunn, E. Mares and A. Urquhart; *Philosophy of mathematics*, P. Blanchette, D. DeVidi and P. Mancosu; and *Modal/intensional logic*, N. Gratzl, H. Leitgeb, and G. Restall. The complete program for this meeting is available at `http://aslonline.org/meetings/`. For further information, visit `https://www.apaonline.org/m/event_details.asp?id=968457`.

- **2019 ASL North American Annual Meeting.** *May 20–23, 2019, New York, New York.* This meeting will be held at the CUNY Graduate Center in New York City. The invited speakers are S. Buss (delivering the Gödel Lecture), D. Bartošová, V. Fischer, L. Fortnow, D. Haskell, R. Iemhoff, J.P. Marquis, R. Patel, and M. Soskova, with a tutorial by J. Lutz. The website is `http://asl2019.commons.gc.cuny.edu/`. The Program Committee consists of S. Buss, J. Franklin, W. Holliday (chair), E. Landry, A. Marks and J. Nagloo. The Organizing Committee consists of E. Antonakos (co-chair), S. Artemov, A. Dolich, S. Friedman (co-chair), G. Fuchs, and J. Hamkins. Abstracts of contributed talks submitted by ASL members will be published in *The Bulletin of Symbolic Logic* if they satisfy the Rules for Abstracts (see below). Abstracts must be received by February 15, 2019, by email to `asl@uconn.edu` or at the ASL Business Office (address at the top of this Newsletter).

   The 38th Weak Arithmetics Days (see below) will take place the following week in the same location.

- **Sixteenth Asian Logic Conference (ALC).** *June 17–21, 2019, Nazarbayev University, Astana, Kazakhstan.* The invited speakers include S. Badaev, N. Bazhenov, Q. Feng, S. Fuchino, B. Kim, T. Kihara, B. Kulpeshov, D. Kuske, D. Macpherson, A. Pietarinen, T. Usuba and S. Zhiwei. Special sessions will be held in *Computability Theory, Model Theory, Set Theory, Logic in Computer Science* and *Philosophical Logic.* The members of the Local Organizing Committee are M. Mustafa and V. Tourassis. The members of the Program Committee are B. Baizhanov, J. Brendle, S.S. Goncharov (chair), G. Wu, K. Ikeda, B. Khoussainov, A. Morozov, H. Ono, Y. Yang and L. Yu. For further information, visit `http://www.alc2019.kz` or email `alc2019@nu.edu.kz`.

- **2019 European Summer Meeting (Logic Colloquium '19).** *August 11-16, 2019, Prague, Czech Republic.* Confirmed speakers so far include S. Abramsky, Z. Chatzidakis, V. de Risi, O. Guzman, M. Harrison-Trainor, U. Kohlenbach (Retiring Presidential Address), G. Sagi, T. Scanlon, R. Verbrugge, and M. Ziegler, and tutorials will be given by D. Raghavan and M. Rathjen. The meeting will include special sessions in Computability, Model Theory, Proof Theory and Proof Complexity, and Set Theory. The members of the Program Committee are A.

Arana, L. Beklemishev (chair), A. Ciabattoni, R. Miller, M. Otto, P. Pudlák, S. Todorčević, and A. Wilkie. The members of the Local Organizing Committee are D. Chodounský (co-chair), P. Cintula, R. Honzík, J. Hubička, P. Pudlák, J. Starý, N. Thapen and J. Verner (co-chair). For further information please visit `https://www.lc2019.cz/`. This meeting is co-located with the 16th CLMPST (see below, under Other Meetings), with a public lecture, jointly sponsored by the two meetings, on August 11, 2019.

- **18th Simposio Latino Americano de Lógica Matemática (SLALM 2019)** *December 16-20, 2019, Universidad de Concepción, Chile.* The SLALM was conceived in the late 1960s by Abraham Robinson, who at the time was President of the ASL. It brings together the community of researchers in logic in Latin America and is nourished by the crucial participation of researchers from around the world. It has grown thanks to the support of the ASL, as well as the local institutions that host the event. The 18th SLALM (Latin American Symposium on Mathematical Logic 2019) will take place at the Universidad de Concepción in Chile. The Program Committee consists of M. Busaniche, D. Figueira, Ll. Godo, C. Gutierrez, J. Lopez-Abad, A. Macintyre, C. Martinez-Ranero, A. Montalbán, S. Montenegro, N. Olivetti, T. Slaman, and B. Ziliani. Members of the Organizing Committee are S. Briceño, A. Gajardo, C. A. Martinez-Ranero, M. A. Rodriguez, J. Utreras, and X. Vidaux. The conference website is `http://slalmxviii.udec.cl`.

- **Rules for Abstracts.** The rules for abstracts of contributed talks at ASL meetings (including those submitted "by title") may be found at `http://aslonline.org/meetings/rules-for-abstracts/`. 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 who submitted them. Revised abstracts that follow the rules will be considered if they are received by the announced deadline.

ASL SPONSORED MEETINGS

- **Eleventh PhDs in Logic Conference.** *April 24–26, 2019, Mathematical Institute of the University of Bern, Switzerland.* This interdisciplinary conference is organized by graduate students and aims to involve graduate students and early postdocs from all over the world. The conference accepts contributions from topics in mathematical logic, philosophical logic, and logic in computer science. It includes tutorials by established researchers as well as short presentations by PhD students, master students, and early postdocs. The organizers are A. Colacito, E. Lehmann, N. Savi, O. Tuyt and A. Novaro. Visit `https://mathsites.unibe.ch/phdlogic2019/` for more information. (ASL Sponsored Meeting.)

- **Caleidoscope (Complexity as a Kaleidoscope)** *June 17-21, 2019, Paris, France.* This research school will take place at the Institut Henri Poincaré (IHP) in Paris, France. While the school's main topic is computational complexity, it aims at creating interactions between logic-based approaches and more traditional methods. Among the four main lectures, two are dedicated to logical methods (one on proof complexity, and one on "machine-free complexity," i.e., descriptive complexity and implicit computational complexity) while the others introduce main standard topics in computational complexity. Confirmed speakers include: R. Santhanam, P. Burgisser, S. Buss, A. Dawar, U. dal Lago, S. Laplante, L. Barto, and D. Petrisan. Members of the Organizing Committee are A. Das, A. Durand, D. Mazza, and T. Seiller. (ASL Sponsored Meeting.)

- **2019 Panhellenic Logic Symposium** *June 26-30, 2019, Anogeia, Crete, Greece.* The Panhellenic Logic Symposium is a biennial scientific event in logic that was established in 1997. It aims to promote interaction and cross-fertilization among different areas of logic. The PLS has evolved into an international forum for the communication of state-of-the-art advances in logic. The symposium is open to researchers worldwide who work in logic broadly conceived. The program of the twelfth PLS includes nine invited speakers in computability, model theory, descriptive set theory, logic in computer science and philosophy of logic. Paper submissions are due by February 25, 2019 via this site: `https://easychair.org/conferences/?conf=pls120`. Notification of acceptance will be by March 25, 2019. For further information, visit `http://panhellenic-logic-symposium.org/`. (ASL Sponsored Meeting.)

- **Advanced Class in Set Theory (Young Set Theory Workshop 2019)** *June 25-29, 2019, Vienna, Austria.* This class will feature tutorial sessions by leading scientists and research talks by early career researchers. The

confirmed tutorial speakers are: J. Brendle, J. Moore, A. Kechris, S. Solecki, M. Viale and H. Woodin. The Organizing and Program Committees consist of V. Fischer, S.D. Friedman and B. Miller. Further information can be found at `https://sites.google.com/view/estc2019`. (ASL Sponsored Meeting.)

- **7th European Set Theory Conference** *July 1-5, 2019, Vienna, Austria.* The conference will feature the presentation of the Hausdorff Medal, an initiative of the European Set Theory Society. The currently confirmed speakers are J. Brendle, M. Damonja, M. Gitik, A. Kechris, P. Koszmider, M. Malliaris, J. Moore, D. Sinapova, S. Solecki, B. Tsaban, A. Tserunyan and M. Viale. The committees and website are identical to those for the co-located Advanced Class (see directly above) the preceding week. (ASL Sponsored Meeting.)

- **26th Workshop on Logic, Language, Information, and Computation (WoLLIC 2019)** *July 2-5, 2019, Utrecht University, Utrecht, The Netherlands.* WoLLIC is an annual international forum on inter-disciplinary research involving formal logic, computing and programming theory, and natural language and reasoning. Each meeting includes invited talks and tutorials as well as contributed papers. Papers must be submitted electronically via EasyChair; see `http://wollic.org/wollic2019/instructions.html` for instructions and deadlines. Program Committee Members: R. Bernardi, N. Bezhanishvili, G. Greco, P. de Groote, R. Iemhoff (Co-Chair), R. Maieli, M. Moortgat (Co-Chair), R. Moot, L. Moss, S. Negri, C. Nicolai, V. de Paiva, A. Palmigiano, R. de Queiroz, Y. Venema, and F. Yang. Organizing Committee Members: G. Greco (Local Co-Chair), A. G. de Oliveira, R. de Queiroz (Co-Chair). For further information, contact one of the Co-Chairs of the Organising Committee or visit the website: `http://wollic.org/wollic2019/`. (ASL Sponsored Meeting.)

- **Workshop in Computability Theory** *July 22-23, 2019, Leeds, UK.* This will be another edition of the ongoing WCT series. The series consists of short satellite workshops that are meant to attract more computability theorists to the meeting that they are associated with, and to provide a relaxed environment for specialists in all areas of computability to give full length talks on their recent work. The 2019 edition will be the week after Computability in Europe 2019 (see below). As usual, the WCT tries to attract a very diverse list of speakers, including many students. The organizing committee consists of D. Dzhafarov, A. Lewis, A. Montalbán, P. Shafer, and M. Soskova (Chair). The planned invited speakers include: V. Becher, D. Fernndez-Duque, J. Franklin, J. Le Goh, J. Knight, S. Lempp, W. Li, A. Marcone, E. Mayordomo, E. McCarthy, R. Miller, S. Ouazzani, A. Pauly, D. Rossegger, and S. Terwijn. Read more here: `wct.computability.org`. (ASL Sponsored Meeting.)

- **European Summer School in Logic, Language, and Information (ESSLLI 2019)** *August 5–16, 2019, Riga, Latvia.* The Program Committee for the 31st ESSLLI includes L. McNally (chair) and J. Šķilters (local co-chair). The Organizing Committee is chaired by J. Borzovs and co-chaired by L. Zariņa. For more information visit `http://esslli2019.folli.info/` or write to `esslli2019@lu.lv`. (ASL Sponsored Meeting.)

- **27th International Conference on Automated Deduction** *August 25-30, 2019, UFRN, Natal, Brazil.* The Conference on Automated Deduction (CADE) is a major international forum at which research on all aspects of automated deduction is presented. CADE-27 will take place at the Universidade Federal do Rio Grande do Norte (UFRN) in Natal. The conference program includes invited talks, paper presentations, workshops, tutorials, and system competitions. Furthermore, the Herbrand Award for Distinguished Contributions to Automated Deduction and the new Skolem Award(s) for influential historical CADE papers will be presented at the conference. The abstract submission deadline is February 15, 2019 via Easychair: `https://easychair.org/conferences/?conf=cade27`. For more information, visit `http://www.cade-27.info/`. (ASL Sponsored Meeting.)

CALENDAR OF OTHER MEETINGS

- **Very Informal Gathering of Logicians at UCLA (VIG 20).** *February 1–3, 2019, Los Angeles, California.* The 20th in a series of biennial logic meetings at UCLA, this event will celebrate the 50th anniversary of the 1967-68 Logic Year at UCLA and the many influences it had in mathematical logic. The invited speakers are J. Moore giving the Hjorth Lecture, J. Knight, K. Krupinski, C. Laskowski, M. Magidor, D.A. Martin, G. Sargsyan, B. Seward, T. Slaman, J. Steel, A. Tserunyan, R. Tucker-Drob, and H. Woodin. For further information about the meeting and travel grants, visit `http://www.logic.ucla.edu`.

- **Higher Recursion Theory and Set Theory** *May 20-June 14, 2019, Singapore.* The Institute for Mathematical Sciences, National University of Singapore, will host this program, organized by J. Cummings, A. Marks, Y. Yang, and L. Yu. It will focus on the part of recursion theory that studies subsets of the natural numbers beyond arithmetical sets, and the theory of computability or definability on domains beyond the set of natural numbers, including Martin's conjecture and higher randomness. In set theory, it will concern topics that have close connections with definability, such as Woodin's program on ultimate L, the HOD conjecture, and descriptive inner model theory. This program also marks the 65th birthdays of Ted Slaman and Hugh Woodin, which occur in 2019 and 2020, For more information, visit `https://ims.nus.edu.sg/events/2019/recur/index.php`.

- **Journées sur les Arithmétiques Faibles (Weak Arithmetics Days)** *May 28-30, 2019, New York, New York.* The 38th JAF will take place at the Graduate Center of CUNY, the week following the ASL Annual Meeting in the same location, with sponsorship by the Mid-Atlantic Mathematical Logic Seminar. The invited speakers are G. Conant, D. Dzhafarov, M. Kaufmann, R. Miller, and A. Sheydvasser. The conference is organized by P. Cegielski, A. Dolich, and R. Kossak. Authors of contributed papers are invited to send an abstract not exceeding three pages as a pdf file to `cegielski@u-pec.fr`. Submissions are to be received before April 2, 2019. Authors will be notified of acceptance before May 2, 2019. The conference website: `https://jaf2019nyc.com`.

- **Topology, Algebra, and Categories in Logic (TACL 2019)** *June 17–21, 2019, Nice, France.* The ninth conference in the TACL series focuses on three interconnecting mathematical themes central to the semantical study of logics and their applications: algebraic, categorical, and topological methods. The invited speakers include: S. Abramsky, J. van Benthem, M. Ern, S. van Gool, W. Holliday, A. Kurucz, T. Moraschini, D. Petrisan, H. Priestley, and B. Zilber. The conference will be preceded by a school on June 10-15 in Île de Porquerolles. The lecturers for the school are: M. M. Clementino, A. Joyal, G. Metcalfe, and Y. Venema. The Co-chairs of the Program Committee are S. Ghilardi and R. Jansana. The deadline for submission of abstracts for presentation at TACL 2019 is February 27, 2019. For more information, visit `https://math.unice.fr/tacl/2019/`.

- **The 2019 Logic Summer School** *July 1–19, 2019, Singapore.* The Summer School is organized by the Institute for Mathematical Sciences, National University of Singapore, and is intended to bridge the gap between a general graduate education in mathematical logic and the specific preparation necessary to do research on problems of current interest in the subject. Lectures will be given by A. Macintyre, T. Slaman and H. Woodin. Up to 25 students will be admitted into the summer school with financial support. The deadline for application is March 15, 2019. More information, including registration and application, is available at the following link: `https://ims.nus.edu.sg/events/2019/logicss/index.php`.

- **Computability in Europe (CiE 2019)** *July 15–19, 2019, Durham, UK.* The *Computability in Europe* conference series focuses on new developments in computability and their underlying significance for the real world. This will be the fifteenth annual meeting of the series. The invited speakers include F. Cucker, U. Martin, A. Schönhuth, S. Smets, and L.B. Westrick, with tutorials given by M. Holzer and A. Mahboubi. For further information, visit `https://community.dur.ac.uk/cie.2019/`.

- **Congress of Logic, Methodology and Philosophy of Science and Technology (16th CLMPST)** *August 5–10, 2019, Prague, Czech Republic.* The 16th CLMPST will take place in Prague, August 5-10, 2019, organized under the auspices of the Division for Logic, Methodology and Philosophy of Science and Technology of the International Union for History and Philosophy of Science and Technology (DLMPST/IUHPST) by the Institute of Philosophy of the Czech Academy of Sciences. The conference website is `http://clmpst2019.flu.cas.cz/`. This meeting is co-located with the 2019 Logic Colloquium (see above, under ASL Meetings), and there will be a public lecture, jointly sponsored by the two meetings, on August 11, 2019.

The next newsletter will be sent in April 2019. Items to be included should reach the Secretary-Treasurers before March 29, 2019.