## NOTICES

- 2018 KARP PRIZE AWARDED AT THE 2018 NORTH AMERICAN ANNUAL MEETING. The ninth Carol Karp Prize was jointly awarded to Matthias Aschenbrenner, Lou van den Dries, and Joris van der Hoeven for their work in model theory, especially on asymptotic differential algebra and the model theory of transseries. The prize was awarded at the ASL North American Annual Meeting in May. The Karp Prize, established in 1973 in memory of Professor Carol Karp, is awarded every five years. The award is made by the Association, on the recommendation of the ASL Committee on Prizes and Awards, for a "connected body of research, most of which has been completed in the time since the previous prize was awarded." The winners will share a $5,000 cash award. A lecture on the prize-winning work was delivered by David Marker at the award ceremony.

- ASL SECRETARY-TREASURER AND OFFICE TRANSITION. Charles Steinhorn stepped down as ASL Secretary-Treasurer on May 31, 2018, and the ASL administrator, Fran Whitney, retired at the end of April 2018. The ASL Council approved the appointment of Russell Miller (CUNY) and Reed Solomon (Storrs) to share the Secretary-Treasurer duties for the remainder of Steinhorn's term that ends on January 1, 2020. Thereafter, Miller and Solomon will be eligible for election to (renewable) 3-year terms. The ASL office has moved from Vassar to the University of Connecticut, and a new administrator has been hired to staff the office. The new ASL office email address is `asl@uconn.edu`; the new postal address is ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA; the new telephone number is 1-860-486-3989; and the new fax number is 1-860-486-4238.

- 2018 SACKS PRIZE. The ASL invites nominations for the 2018 Sacks Prize for the most outstanding doctoral dissertation in mathematical logic. Nominations must be received by September 30, 2018. 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://www.aslonline.org/info-prizes.html`.

  Anyone who wishes to make a nomination for the 2018 Sacks Prize should consult the webpage `http://www.aslonline.org/Sacks_nominations.html` for the precise details of the application process. A brief summary of the procedure is provided below.

  Students who defend their dissertations (equivalent to the American doctoral dissertation) between October 1, 2017, and September 30, 2018, 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 the following: 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, Thomas Scanlon; pdf files sent as attachments by email to `scanlon@math.berkeley.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 Thomas Scanlon, University of California, Berkeley, Mathematics Department, Evans Hall, Berkeley, CA, 94720-3840, USA.

   Those wishing to contribute to the Sacks Prize Fund may send contributions to the ASL office (ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA); 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 more information should be sent to the Committee Chair, Natasha Dobrinen (email: natasha.dobrinen@du.edu). The deadline for receipt of proposals is January 7, 2019.

- PH.D. ABSTRACTS IN LOGIC BEING PUBLISHED IN THE BULLETIN OF SYMBOLIC LOGIC. This year the Association for Symbolic Logic has begun to publish abstracts of Ph.D. theses in logic in the *Bulletin of Symbolic Logic*. Christian Rosendal is the editor for this new section of the *BSL*. For further information, visit http://aslonline.org/LogicThesisAbstracts.html.

- DISCOUNTED DUES FOR NEW ASL INDIVIDUAL MEMBERS. The ASL offers a 50% discount on dues for new individual members during each of the first two years of membership. For more information, visit http://www.aslonline.org/membership-individual.html.

- FREE INDIVIDUAL ASL MEMBERSHIP PROGRAM FOR INDIVIDUALS IN DEVELOPING ECONOMIES. The ASL invites applications for an initial two-year free membership in the Association for new and lapsed members from countries classified as developing economies. The list, found at http://www.aslonline.org/worldbankeconomies.html includes Brazil, Bulgaria, China, Colombia, India, Iran, South Africa, and many other countries classified as 'upper middle income' or below on the World Bank's annual list for four of the last five years. To apply, please send an email to the ASL Committee on Membership at asl-membership@googlegroups.com. Include your name, full mailing address, and your academic affiliation. For information about the ASL and membership benefits, visit http://www.aslonline.org/membership-individual.html. After the initial two-year period new members under this program will pay the reduced membership dues, currently at US$18, as long as their country of residence is on the ASL's list of developing economies (see http://www.aslonline.org/worldbankeconomies.html).

- REDUCED DUES FOR INDIVIDUALS AND INSTITUTIONS IN DEVELOPING ECONOMIES. The ASL offers reduced dues for individuals and institutions in developing economies. For 2018, the reduced dues are US$18 for individuals and US$130 for institutional basic membership, US$180 for full membership. These dues apply to individuals and institutions in countries whose economies are classified as 'upper middle income' or below on the World Bank's annual list for four of the last five years. For more information, visit http://www.aslonline.org/membership_outreach.html or contact the ASL Business Office: ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA. Tel: 1-860-486-3989; Fax: 1-860-486-4238; email: asl@uconn.edu.

- NEW ASL BOOKS. To see all new books in the ASL's *Lecture Notes in Logic* and *Perspectives in Logic* series, visit http://www.aslonline.org/books-lnl-available.html for LNL volumes and http://www.aslonline.org/books-perspectives_cup_springer.html for Perspectives volumes.

- BOOK AND JOURNAL DISCOUNTS FOR ASL MEMBERS. Several publishers offer discounts on books and journals to ASL members. For a detailed description of these discounts, visit http://www.aslonline.org/members-discounts.html, or write to the ASL Business Office.

- STUDENT TRAVEL AWARDS: ASL OR ASL-SPONSORED MEETINGS. Student members of the ASL may apply for travel grants to ASL or ASL-sponsored meetings (other than the 2019 North American Annual Meeting and the 2019 European Summer Meeting; the announcement for travel award applications for these meetings will be made in the fall of 2018). 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 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 should be received at least three months prior to the start of the meeting at the ASL Business Office: ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA; Fax: 1-860-486-4238; email: `asl@uconn.edu`. Decisions will be communicated at least two months prior to the meeting.

- 2018 ASL European Summer Meeting (Logic Colloquium '18). *July 23–28, 2018 Udine, Italy*. The twenty-ninth annual Gödel Lecture will be delivered by R. Downey. The invited speakers include M. Antonutti Marfori, A. Atserias, V. Brattka, A. Ciabattoni, P. D'Aquino, P. Oliva, L. Patey, A. Tserunyan, S. Unger, M. Viale, and D. Westerståhl. Tutorials will be offered by U. Sattler and K. Tent. Special sessions (with organizers in parentheses) include Computability theory (P. Shafer and A. Sorbi), Descriptive set theory and dynamical systems (B. Miller and A. Törnquist), Model theory (E. Casanovas and F. Wagner), Philosophy of logic and mathematics (J. Kennedy and G. Sagi), Proof theory and constructivism (S. Ghilardi and G. Sambin), and Temporal and multivalued logics (B. Gerla and M. Lange). The Program Committee members are S. Demri, A. Kechris, C. Laskowski, D. Macpherson (Chair), A. Marcone, A. Montalbán, P. Pudlak, G. Sher, and D. Sinapova. The Local Organizing Committee includes: G. D'Agostino (Co-Chair), V. Dimonte, M. Fiori Carones, G. Gherardi, N. Gigante, A. Marcone, A. Montanari (Co-Chair), A. Molinari, F. Parlamento, C. Piazza, and M. Valenti. For further information, visit `https://lc18.uniud.it`.

- 2018-19 ASL Winter Meeting (with Joint Mathematics Meetings). *January 18–19, 2019 Baltimore, Maryland*. This meeting will take place in conjunction with the Joint Mathematics Meetings taking place January 16–19, 2019. The confirmed invited speakers are N. Dobrinen, D. Cenzer, S. Goncharov, J. Kruger, M. C. Laskowski, and J. Marikova. The members of the Program Committee are S. Cox, V. Harizanov (Chair), and A. Kolesnikov. The Joint Mathematics Meetings program includes two joint AMS-ASL special sessions: *Definability and Decidability Problems in Number Theory*, organized by K. Eisentraeger, D. Haskell, J. Park, and A. Shlapentokh; and, *Algorithmic Dimensions and Fractal Geometry*, organized by J. Lutz and E. Mayordomo. There also will be an AMS special session of interest to logicians: *Recent Advances and Trends in Computable Structure Theory* (*in honor of Jeff Remmel*), organized by J. Chubb and T. McNicholl. 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 the deadline of September 10, 2018, at the ASL Business Office: ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA; Fax: 1-860-486-4238; email: `asl@uconn.edu`.

- 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. 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 the deadline of September 16, 2018, at the ASL Business Office:

ASL, Department of Mathematics, University of Connecticut, 341 Mansfield Road, U-1009, Storrs, CT 06269-1009, USA; Fax: 1-860-486-4238; email: `asl@uconn.edu`.

- 2019 ASL North American Annual Meeting. *May 20–23, 2019 New York, New York*. The members of the Local Organizing Committee are E. Antonakos (Co-Chair), S. Artemov, A. Dolich, S. Friedman (Co-Chair), G. Fuchs, and J. Hamkins.

- 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 who submitted them. Revised abstracts that follow the rules will be considered if they are received by the announced deadline.

- Annual Meeting of the Australasian Association of Logic. *July 6–7, 2018 Wellington, New Zealand*. The keynote speaker is T. Williamson, and the presidential address will be given by M. Cresswell. This year's conference is held in honor of the upcoming retirements of M. Cresswell and R. Goldblatt. For further information, visit `http://aalogic.org/`.

- Thirty-third Annual ACM/IEEE Symposium on Logic in Computer Science (LICS 2018). *July 9–12, 2018 Oxford, UK*. The LICS Symposium is an annual international forum on theoretical and practical topics in computer science that relate to logic. LICS 2018 will be organized as part of the Seventh Federated Logic Conference (FLoC 2018; see below). The invited speakers are T. Coquand, J. Esparza, S. Goldwasser, U. Martin, and V. Tannen. The Program Committee Chair is M. Hofmann, the Workshop Chair is P. Bouyer, the Publicity and Proceedings Chair is S. Staton, and the General Chair is M. Grohe. The Kleene Award for the best student paper, sponsored by the European Association for Theoretical Computer Science, will be presented at the meeting. For more information, visit `http://lics.siglog.org/lics18/`. (ASL Sponsored Meeting.)

- Workshop on Ramsey Theory and Computability. *July 9–13, 2018 Rome, Italy*. The confirmed invited speakers include L. Carlucci, C. T. Chong, M. Di Nasso, N. Galesi, J. Hirst, L. Liu, A. Pauly, P. Shafer, S. Sheila, R. Shore, H. Towsner, L. Wei, and K. Yokoyama. The Organizer is P. Cholak and the members of the Program Committee are L. Carlucci, P. Cholak (Chair), D. Dzhafarov, D. Hirschfeldt, and L. Patey. The organizer is P. Cholak. For further information, visit `http://rome2018.computabilitytheory.com`. (ASL Sponsored Meeting.)

- Fourth Hilbert-Bernays Summer School on Logic and Computation. *July 22–28, 2018 Göttingen, Germany*. This summer school is intended for students of mathematics, philosophy, and computer science. The following mini-courses will be offered (with the speakers in parentheses): *From abstract mathematics to verified programs* (U. Berger), *Gödel's Incompleteness Theorems* (R. Kahle), *Ordinal analysis* (W. Pohlers), and *Proof-Theoretic Semantics* (P. Schroeder-Heister and L. Tranchini). For further information, visit `https://www.uni-goettingen.de/en/538708.html`. (ASL Sponsored Meeting.)

- Twenty-fifth Workshop on Logic, Language, Information and Computation (WoLLIC 2018). *July 24–27, 2018 Bogotá, Colombia*. This series of workshops is intended to foster interdisciplinary research in pure and applied logic. The invited speakers are K. Bimbo, X. Caicedo, J. Meseguer, E. Pimentel, G. Simari, and R. Wasserman (to be confirmed). The Chair of the Program Committee is L. Moss. The Co-chairs of the (Local) Organizing Committee are X. Caicedo, M. Martínez, and R. de Queiroz. For more information, visit `https://matematicas.uniandes.edu.co/eventos/2018/wollic/`. (ASL Sponsored Meeting.)

- Computability in Europe 2018 (CiE 2018)—Sailing Routes in the World of Computation. *July 30–August 3, 2018 Kiel, Germany*. This is the fourteenth in a series organized by Computability in Europe (CiE). Tutorials will be offered by P. Heggernes and B. Khoussainov. The invited speakers include K. Etessami, J. Franklin, M. Gehrke, A. Marcone, A. Silva, and J. O. Shallit. Special sessions on the following topics also are planned (with organizers in parentheses): Approximation and optimization (L. Epstein and K. Jansen);

Bioinformatics and bio-inspired computing (A. Franke and V. Mitrana); Computing with imperfect information (T. McNicholl and M. Soskova); Continuous computation (U. Berger and D. Spreen); History and philosophy of computing (L. de Mol and G. Primiero); and SAT-solving (O. Beyersdorff and V. Ganesh). The Program Committee Co-Chairs are R. Miller and D. Nowotka. The Organizing Committee Co-Chairs are F. Manea and D. Nowotka. For further information, visit `http://cie2018.uni-kiel.de/`. (ASL Sponsored Meeting.)

- FIFTEENTH INTERNATIONAL CONFERENCE ON COMPUTABILITY AND COMPLEXITY IN ANALYSIS (CCA 2018). *August 5–8, 2018 Lake Kochel, Germany*. This conference will focus on the theory of computability and complexity over real-valued data. It is held in honor of Klaus Weihrauch on his 75th birthday. The invited speakers are P. Collins, D. Graça, R. Hölzl, N. Lutz, L. Patey, D. Poças, M. Schröder, and F. Steinberg. The Scientific Program Committee includes: L. Bienvenu, H. Diener, D. Hirschfeldt, R. Hölzl, Z. Iljazović, T. Kihara, E. Mayordomo, N. Müller, N. Zhong, and M. Ziegler (Chair). The Organizing Committee members are V. Brattka (Chair), P. Hertling, R. Hölzl, and P. Janicki. For more information, visit `http://cca-net.de/cca2018/`. (ASL Sponsored Meeting.)

- THIRTIETH EUROPEAN SUMMER SCHOOL IN LOGIC, LANGUAGE AND INFORMATION (ESSLLI-2018). *August 6–17, 2018 Sofia, Bulgaria*. This conference series brings together logicians, linguists, computer scientists, and philosophers to study language, logic and information, and their interconnections. 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. The Chair of the Program Committee is L. Kallmeyer, and the Local Co-Chair is G. Angelova. The Chair of the Organization Committee is P. Osenova and the Co-Chair is K. Simov. ESSLLI-2018 is organized under the auspices of the Association for Logic, Language and Information (FoLLI). For more information about ESSLLI-2018, visit `http://esslli2018.folli.info/`; for more information about FoLLI, visit `http://www.folli.info`. (ASL Sponsored Meeting.)

- CONFERENCE ON MATHEMATICAL LOGIC. *August 10–11, 2018 Niteroi, Brazil*. This event is a satellite conference of the International Congress of Mathematicians (ICM 2018), co-organized by the Sociedade Brasileira de Lógica and DLMPST/IUHPST. The invited speakers include M. Aschenbrenner, V. Becher, V. de Paiva, L. van den Dries, J. van der Hoeven, S. Jackson, U. Kohlenbach, M. Malliaris, and F. Miraglia. The Scientific and Organizing Committee members are C. Brech, S. Gomes da Silva, E. H. Haeusler, D. Hirschfeldt, F. Kamareddine, B. Lopes, B. Löwe, and H. Nobrega. For further information, visit `http://www.dlmpst.org/pages/activities/icm-2018-satellite.php`. (ASL Sponsored Meeting.)

- TWELFTH INTERNATIONAL CONFERENCE ON ADVANCES IN MODAL LOGIC (AiML 2018). *August 27–31, 2018 Bern, Switzerland*. This conference series is an initiative aimed at presenting the state of the art in modal logic and its various applications. The invited speakers include A. Ciabattoni, R. Goldblatt, R. Iemhoff (joint AiML-LATD), S. Kikot, and D. Scott. The Co-Chairs of the Program Committee are G. Bezhanishvili and G. D'Agostino, and the Co-Chairs of the Organizing Committee are G. Metcalfe and T. Studer. AiML 2018 will be co-located with Logic, Algebra and Truth Degrees (LATD 2018, see below). For further information, visit `http://www.aiml2018.unibe.ch`. (ASL Sponsored Meeting.)

- LOGIC, ALGEBRA AND TRUTH DEGREES (LATD 2018). *August 28–31, 2018 Bern, Switzerland*. The invited speakers include M. Bílková, N. Galatos, R. Iemhoff (joint AiML-LATD), T. Moraschini, and D. Petrisan. The Chair of the Program Committee is G. Metcalfe, and the Co-Chairs of the Organizing Committee are G. Metcalfe and T. Studer. LATD 2018 will be co-located with AiML 2018 (see above). For further information, visit `http://www.latd2018.unibe.ch/`. (ASL Sponsored Meeting.)

- FIRST INTERNATIONAL SUMMER SCHOOL ON PROOF THEORY AND WORKSHOP ON PROOF THEORY. *September 2–7, 2018 Ghent, Belgium*. These are the first events of the Proof Society, a new, international research network. The aim of the summer school is to cover

basic and advanced topics in proof theory, with a focus on structural proof theory, ordinal analysis, provability logic, and automated theorem proving. The summer school will include the following courses (with speakers in parentheses): *Cut Elimination* (M. Baaz), *Ordinals and their applications* (A. Weiermann), *Philosophy of Proof Theory* (C. Nicolai), *Programme Extraction* (M. Seisenberger), *Proof Theory in Computer Science* (A. Voronkov), *Provability Logic* (D. Fernandez Duque), and *Selected topics from the Theory of Truth* (R. Urbaniak, to be confirmed). The Chair of the Program Committee is A. Beckmann, and the Chair of the Local Organizing Committee is A. Weiermann. For further information, visit `http://www.proofsociety.org/summer-school-2018/` and `http://www.proofsociety.org/workshop-2018/`. (ASL Sponsored Meeting.)

- SET THEORY TODAY: A CONFERENCE IN HONOR OF GEORG CANTOR. *September 10–14, 2018 Vienna, Austria*. The invited speakers include O. Ben-Neria, J. Brendle, A. Brooke-Taylor, D. Chodounský, J. Cummings, O. Guzmán, J. Honzik, Y. Khomskii, P. Larson, D. Mejía, J. Melleray, H. Mildenberger, L. Motto Ros, D. Raghavan (to be confirmed), C. Rosendal, G. Sargsyan, O. Spinas, A. Törnquist, T. Tsankov, M. Viale, and J. Zapletal. The members of the Organizing/Scientific Committee are V. Fischer, S.-D. Friedman, and B. Miller. The Local Organizing Committee members are D. Carolina Montoya and D. Soukup. For further information, visit `https://sites.google.com/view/set-theory-today/startseite`. (ASL Sponsored Meeting.)

- FROM PERMUTATION GROUPS TO MODEL THEORY: A WORKSHOP INSPIRED BY THE INTERESTS OF DUGALD MACPHERSON, ON THE OCCASION OF HIS 60TH BIRTHDAY. *September 17–21, 2018 Edinburgh, Scotland*. The invited speakers include P. Cameron, Z. Chatzidakis, G. Cherlin, A. Chernikov (to be confirmed), R. Elwes, D. Evans, D. Garcia (to be confirmed), R. Gray, E. Hrushovski, M. Liebeck, A. Macintyre, D. Macpherson, J. Mitchell, I. Müller, J. Nesetril, P. Neumann, A. Pillay, C. Praeger, P. Simon, D. Sinora, S. Smith, S. Solecki, C. Steinhorn, K. Tent, S. Thomas, J. Truss, and E. Vargas-Garcia. The Organizers are S. Anscombe, A. Aranda Lopez, D. Bradley-Williams, D. Haskell, C. Kestner, and T. Scanlon. For further information, visit `http://www.icms.org.uk/permutationgroups.php`. (ASL Sponsored Meeting.)

- THIRTEENTH INTERNATIONAL CONFERENCE ON COMPUTABILITY, COMPLEXITY AND RANDOMNESS (CCR 2018). *December 17–21, 2018 Santiago de Chile, Chile*. The topics include algorithmic randomness, computability theory, computational complexity, Kolmogorov complexity, and reverse mathematics and logic. This year's conference will be partially oriented to explore connections between these topics and the theory of dynamical systems. The invited speakers are F. Cucker, S. Figueira, A. Gajardo (to be confirmed), M. Hoyrup, T. Kihara, B. Kra (to be confirmed), N. Lutz, A. Maass, K. M. Ng, and P. Shmerkin (to be confirmed). The members of the Program Committee are V. Becher (Co-Chair), M. Braverman, P. Gács, N. Greenberg, A. Montalbán, H. Towsner, C. Rojas (Co-Chair), and L. Brown Westrick. The Local Organizing Committee members are J. Aliste, V. Becher, and C. Rojas. For further information, visit `http://www.mat-unab.cl/~ccr2018/`. (ASL Sponsored Meeting.)

- SEVENTH FEDERATED LOGIC CONFERENCE (FLoC 2018). *July 6–19, 2018 Oxford, UK*. This event brings together several international conferences related to mathematical logic and computer science. These conferences will participate: the Thirtieth International Conference on Computer-Aided Verification (CAV), the Thirty-first IEEE Computer Security Foundations Symposium (CSF), the Twenty-third International Symposium on Formal Methods (FM), the Third International Conference on Formal Structures for Computation and Deduction (FSCD), the Thirty-fourth International Conference on Logic Programming (ICLP), the Ninth International Joint Conference on Automated Reasoning (IJCAR), the Ninth International Conference on Interactive Theorem Proving (ITP), the ASL-sponsored Thirty-third IEEE Symposium on Logic in Computer Science (LICS; see above), and the Twenty-first International Conference on Theory and Applications of Satisfiability Testing (SAT). Pre-conference workshops will be held July 7–8, 2018. The General Chair is M. Vardi and the Steering Committee Co-Chairs are D. Kroening and M. Kwiatkowska. For more information, visit `http://www.floc2018.org`.

- SECOND WOMEN IN LOGIC WORKSHOP (WiL 2018). *July 8, 2018 Oxford, UK*. This event is being held as a LICS 2018 (see Sponsored Meetings, above) associated workshop this year. The workshop will provide an opportunity for women in the field to increase awareness of one another and one another's work. The invited speakers are B. Pientka and P. Stevens. Topics of interest include but are not limited to the usual LICS topics. The members of the Scientific and Organizing Committee are A. Compagnoni, A. Felty, A. Ingolfsdottir, S. Kalvala, U. Martin, V. de Paiva (Chair), B. Pientka, and V. Vignudelli. For more information, visit `https://sites.google.com/site/womeninlogic2018/welcome/`.