

NOTICES

- **THE 2015 ASL ELECTION.** The ASL membership has elected Ulrich Kohlenbach (Darmstadt) as President, Julia Knight (Notre Dame) as Vice President, Elisabeth Bouscaren (Paris-Sud) and Paolo Mancosu (Berkeley) to the Executive Committee, and Toshiyasu Arai (Kobe) and Justin Moore (Cornell) to the Council. Their terms of office are for three years beginning January 1, 2016. The Nominating Committee consisted of Matthias Baaz, Xavier Caicedo, Martin Grohe, Byunghan Kim, Donald A. Martin, Richard Shore, Alex Wilkie (Chair), and Richard Zach.
- **CALL FOR PROPOSALS: 2019 NORTH AMERICAN ANNUAL MEETING.** The ASL Committee on Logic in North America requests proposals for the 2019 ASL North American Annual meeting, to be held sometime in the first five months of 2019. The committee seeks a university somewhere in North America and a local committee to host the meeting and handle the local arrangements. The ASL meetings ordinarily cycle geographically in the pattern: east (2016), west (2017), midwest (2018). Thus, for 2019 the committee seeks a location in the east. Any reasonable proposal, however, will be considered. For more information, interested parties should contact the Committee Chair, Reed Solomon (email: david.solomon@uconn.edu) no later than November 2, 2016.
- **CALL FOR PROPOSALS: 2018 AMS-ASL JOINT SPECIAL SESSION.** The ASL Committee on Logic in North America requests proposals for an AMS-ASL Joint Special Session to be held at the Joint Mathematics Meetings in San Diego, January 10–13, 2018. Proposals or requests for further information should be sent to the Committee Chair, Reed Solomon (email: david.solomon@uconn.edu). The deadline for receipt of proposals is January 4, 2017.
- **DISCOUNTED DUES FOR NEW ASL INDIVIDUAL MEMBERS.** The ASL now 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, (see below) as long as their country of residence is on the ASL’s list of developing economies.
- **REDUCED DUES FOR INDIVIDUALS AND INSTITUTIONS IN DEVELOPING ECONOMIES.** The ASL offers reduced dues for individuals and institutions in developing economies. For 2016, 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, 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.

- **EMERITUS ASL INDIVIDUAL MEMBERSHIP.** The ASL offers retired individual members two membership options. Emeritus membership includes all the privileges of regular individual membership and is available to retired individuals who have been members of the ASL for 15 years. The dues for Emeritus membership for 2016 are US\$47. The privileges attached to Retired membership include the ASL Newsletter and the right to vote in ASL elections, but do not include subscriptions to the ASL journals. Retired membership is offered to retired individuals who have been members of the Association for 20 years and is free. For more information about both options, visit <http://www.aslonline.org/membership-individual.html>.
- **NEW ASL BOOKS.** To see 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 now 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: THE 2016 ASL NORTH AMERICAN ANNUAL MEETING, 2016 ASL EUROPEAN SUMMER MEETING, AND OTHER ASL OR ASL-SPONSORED MEETINGS.** The ASL will make available modest travel awards to graduate students in logic and (for the European Summer Meeting only) to recent Ph.D.Ös so that they may attend the 2016 ASL North American Annual Meeting in Storrs, Connecticut or the 2016 ASL European Summer Meeting in Leeds, England; see below for information about these meetings. Student members of the ASL also may apply for travel grants to other ASL or ASL-sponsored meetings. See below for information about these 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 2016 ASL North American Annual Meeting, applications and recommendations should be received before the deadline of March 11, 2016, by the Program Chair: Patricia Blanchette, Department of Philosophy, 100 Malloy Hall, University of Notre Dame, Notre Dame, IN 46556 USA; Fax: 574-631-0588; email: Patricia.Blanchette.1@nd.edu. Applications by email are preferred.

For the 2016 ASL European Summer Meeting, applications and recommendations should be received before the deadline of May 2, 2016, by the Organizing Committee: Logic Colloquium 2016, School of Mathematics, University of Leeds, Leeds LS2 9JT, United Kingdom; email: lc2016@leeds.ac.uk. For applications by email, please put "ASL travel application" in the subject line of your message. Applications by email are preferred.

For ASL student member travel grants to other ASL or ASL-sponsored meetings, applications and recommendations should be received at least three months prior to the start of 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.

- **2016 ASL NORTH AMERICAN ANNUAL MEETING, May 23–26, 2016, Storrs, Connecticut.** The invited speakers include: Z. Chatzidakis, M. Kaufmann, K. Lange, I. Neeman, M. Rathjen,

and S. Shapiro. Alasdair Urquhart will give an ASL retiring presidential address. Tutorials will be offered by D. Hirschfeldt and M. Malliaris. Special sessions (with organizers in parentheses) include: Computability theory (B. Csima and M. Soskova), Model theory (C. Hill and R. Nagloo), History and philosophy of logic (dedicated to the memory of Aldo Antonelli) (G. Russell and R. Zach), and Set theory (C. Conley and G. Sargsyan). The members of the Program Committee include: P. Blanchette (Chair), D. Dzhamfarov, R. Lubarsky, A. Montalban, J. Moore, and C. Wood. The members of the Local Organizing Committee are: Jc. Beall, D. Dzhamfarov, D. Ripley, M. Rossberg, and R. Solomon (Chair). Electronic registration is available at http://www.aslonline.org/meeting_registrationsecure.html. For further information, visit <http://asl2016.logic.uconn.edu/>.

- 2016 ASL EUROPEAN SUMMER MEETING (LOGIC COLLOQUIUM '16). *July 31–August 6, 2016, Leeds, England*. The twenty-seventh annual Gödel Lecture will be delivered by S. Todorćević. The invited speakers include: B. van den Berg, L. Bienvenu, R. Garner, R. Goldblatt, I. Kaplan, T. Pitassi, F. Schlutzenberg, D. Sinapova, H. Towsner, T. Williamson, and B. Zilber. Tutorials (with the topic in parenthesis) will be offered by U. Andrews (Computable model theory) and T. Coquand (Univalent foundations). The following special sessions will be offered (with organizers in parentheses): Computability theory (I. Kalimullin and S. Terwijn); Formal theories of truth (O. Hjortland and D. Ripley); Homogeneous structures: model theory meets universal algebra (G. Cherlin and M. Pinsker); Model theory and limit structures (C. Hill and R. Patel); Proof theory and reverse mathematics (A. Montalban and A. Weiermann); and, Set theory (I. Neeman and B. Velićković). The Program Committee members are: M. Bodirsky, S. Buss, N. Gambino, R. Iemhoff (Chair), H. Leitgeb, S. Lempp, M. Malliaris, R. Schindler, and Y. Venema. The Local Organizing Committee includes: O. Beyersdorff, S.B. Cooper, N. Gambino (Chair), I. Halupczok, H.D. Macpherson, V. Mantova, M. Rathjen, J.K. Truss, and S.S. Wainer. For further information, visit <http://www.lc2016.leeds.ac.uk>.

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 can be submitted at <http://www.lc2016.leeds.ac.uk/submission.html>; the deadline for submission is April 29, 2016.

- 2017 ASL NORTH AMERICAN ANNUAL MEETING. *March 20–23, 2017, Boise, Idaho*. The Local Organizing Committee includes: L. Babinkostova, A. Cortens, S. Coskey, S. Crowley, R. Holmes, A. Jackson, and M. Scheepers (Chair).
- 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.
- MODELS AND GROUPS, ISTANBUL 6. *March 24–26, 2016, Istanbul, Turkey*. Tutorials will be offered by: I. Capdeboscq, A. Deloro, and E. Yalçin. The invited speakers include: A. Byron, K. Ersoy, N. Hempel, A. Lubotzky, and R. Sklinos. The members of the Organizing Committee are: T. Altinel, A. Berkman, and O. Beyarslan. For further information, visit <http://math.univ-lyon1.fr/~altinel/modelsgroups.html>. (ASL Sponsored Meeting.)
- ANTALYA ALGEBRA DAYS XVIII. *May 18–22, 2016, Sirince, Turkey*. The invited speakers include: N. Anbar, J. Baldwin, A. Ballester-Bolinches, E. Bouscaren, H. Boylan, E. Coşkun, N. Hempel, T. Kaiser, E. Khukhro, Y. Peterzil (to be confirmed), S. Rideau, T. Rzepecki, R. Sklinos (to be confirmed), M. Şahin, A. Wilkie, and C. Wood. The members of the Scientific Committee are: G. Ercan, P. Kowalski, A. Martin-Pizarro, D. Pierce, F. Point, A. Sinan Sertöz, S. Starchenko, and A. Topuzoğlu. The Organizing Committee members are P. Kowalski and P. Uğurlu. For further information, visit https://matematikkoyu.org/eng/events/2016_aad/index.php. (ASL Sponsored Meeting.)

- THIRTEENTH INTERNATIONAL CONFERENCE ON COMPUTABILITY AND COMPLEXITY IN ANALYSIS (CCA 2016). *June 15–17, 2016, Faro, Portugal*. The conference is concerned with the theory of computability and complexity over real-valued data. The invited speakers are: A. Bauer, T. Cubitt, G. Ferreira, V. Gregoriades, K. Miyabe, and N. Müller. The members of the Scientific Program Committee include: M. de Brecht, F. Ferreira, S. Gao, M. Hoyrup, A. Kawamura (Chair), B. Lubarsky, E. Mayordomo, R. Rettinger, and N. Zhong. The Organizing Committee members are D. Graça and R. Marreiros. For further information, visit <http://cca-net.de/cca2016/>. (ASL Sponsored Meeting.)
- INTERNATIONAL CONFERENCE ON MODEL THEORY. *June 20–24, 2016, Notre Dame, Indiana*. This event is a component of the Thematic Program on Model Theory, taking place June 6–24, 2016 (see Other Meetings, below). The invited speakers include: I. Ben-Yaacov, A. Berarducci, A. Berenstein, A. Chernikov, A. Conversano, L. van den Dries, I. Farah, I. Kaplan, A. Kolesnikov, C. Laskowski, A. Macintyre, M. Malliaris, R. Moosa, L. Newelski, Y. Peterzil, J. Solymosi, C. Steinhorn, K. Tent, F. Wagner, and B. Zilber. The organizers are I. Goldbring, A. Pillay, and S. Starchenko. For further information, visit <https://www3.nd.edu/~cmnd/programs/cmnd2016/conference/index.html>. (ASL Sponsored Meeting.)
- COMPUTABILITY IN EUROPE 2016 (CiE 2016): PURSUIT OF THE UNIVERSAL. *June 27–July 1, 2016, Paris, France*. This is the twelfth in a series organized by Computability in Europe (CiE). The conference will open with a special session in honor of the memory of the former CiE president, Barry Cooper (M. Soskova, organizer). Tutorials will be offered by M. Bojanczyk and B. Chazelle. A public lecture will be offered by M. Dumitru. The invited speakers include: N. Alechina, V. Brattka, D. Kahrobaei, S. Lempp, A. Nies, D. Perrin, and R. Solomon. Special sessions on the following topics also are planned (with organizers in parentheses): Computable and constructive analysis (D. Graça and E. Mayordomo); Computation in bio-chemical systems (A. Carbone and I. Petre); Cryptography and information theory (D. Gligoroski and C. Padro); History and philosophy of computing (A. Naibo and K. Tatarchenko); Symbolic dynamics (J. Kari and R. Yassawi); and Weak arithmetics (L. Beklemishev and A. Speranski). The Program Committee Co-chairs are L. Bienvenu and N. Jonoska, and the Chair of the Steering Committee is A. Beckmann. For more information, visit <https://lipn.univ-paris13.fr/CIE2016/committees.php>. (ASL Sponsored Meeting.)
- THIRTY-FIRST ANNUAL ACM/IEEE SYMPOSIUM ON LOGIC IN COMPUTER SCIENCE (LICS 2016). *July 5–8, 2016, New York, New York*. The LICS Symposium is an annual forum on theoretical and practical topics in computer science that relate to logic. This event marks the thirtieth anniversary of LICS. The Program Committee Chair is N. Shankar, the Conference Chair is E. Koskinen, the Workshop Chair is P. Bouyer-Decitre, and the General Chair is M. Grohe. The deadline for submission of titles and short abstracts is January 11, 2016; for full papers it is January 18, 2016. The Kleene Award for the best student paper, as judged by the Program Committee, will be presented at the symposium. For more information, see <http://lics.rwth-aachen.de/lics16/>. (ASL Sponsored Meeting.)
- WORKSHOP ON SET-THEORETICAL ASPECTS OF THE MODEL THEORY OF STRONG LOGICS. *September 26–30, 2016, Bellaterra, Catalonia, Spain*. The workshop is one of two main events of the research program on *Large Cardinals and Strong Logics* that will take place at the Centre de Recerca Matemàtica, September 5–December 16, 2016. The workshop is intended to provide an opportunity to learn about the recent exciting results on the connections between the theory of large cardinals and the model theory of strong logics and to serve as a springboard for future research. The Scientific Committee includes: J. Bagaria, M. Magidor, and J. Väänänen. For further information, visit http://www.crm.cat/en/Activities/Curs_2016-2017/Pages/W1_LargeCardinals.aspx. (ASL Sponsored Meeting.)
- APPLICATIONS OF STRONG LOGICS IN OTHER AREAS OF MATHEMATICS. *November 14–18, 2016, Bellaterra, Catalonia, Spain*. This is the second of the two main events of the

research program on *Large Cardinals and Strong Logics* that will take place at the Centre de Recerca Matemàtica, September 5–December 16, 2016 (see above for the first workshop). The Scientific Committee includes: J. Bagaria, M. Magidor, and J. Väänänen. For further information, visit http://www.crm.cat/en/Activities/Curs_2016-2017/Pages/IRP-Large-Cardinals-and-Strong-Logics.aspx. (ASL Sponsored Meeting.)

- SPECIAL SEMESTER ON COMPUTATIONAL COMPLEXITY AND PROOF COMPLEXITY. *April–June 2016, St. Petersburg, Russia*. This program will be hosted by the Chebyshev Laboratory at St. Petersburg State University, organized jointly with the Skolkovo Institute of Science and Technology. It will include visiting researchers, visiting Ph.D. students, and two or three workshops. Visiting researchers and students will be able to attend any time during the three month period. A workshop on *Proof Complexity* will be held on May 17–20, 2016, organized by S. Buss and P. Pudlák; the keynote speaker is J. Krajíček. A workshop on *Low-Depth Complexity* will be held May 23–25, 2016, organized by B. Rossman and R. Santhanam; the keynote speaker is R. Williams. There are funding opportunities for graduate students for either short visits or extended stays throughout the semester. There also are funding opportunities for visiting researchers and postdoctoral researchers. The Special Semester is organized jointly by S. Buss (sbuss@ucsd.edu) and E.A. Hirsch (hirsch@pdmi.ras.ru). To inquire about participation or apply for funding, please complete the form on the webpage at <http://en.chebyshev.spb.ru/complexity2016> or contact the organizers directly.
- EUROPEAN JOINT CONFERENCES ON THEORY AND PRACTICE OF SOFTWARE (ETAPS 2016). *April 2–8, 2016, Eindhoven, The Netherlands*. This event is the primary European forum for academic and industrial researchers working on topics relating to software science. The invited speakers include: A.D. Gordon, C. Lopes, R. Majumdar, O. Nierstrasz, and V. Shmatikov. The General Chair is J.F. Groote and the Tutorials and Workshops Chair is E. de Vink. For further information, visit <http://www.etaps.org>.
- THEMATIC PROGRAM ON MODEL THEORY. *June 6–24, 2016, Notre Dame, Indiana*. This program consists of three components: an Undergraduate Summer School (June 6-10th), Graduate and Postdoc Mini-Courses (June 13-17th), and an International Conference on Model Theory (June 20-24th; see Sponsored Meetings, above). The Undergraduate Summer School will include two courses (with lecturers in parentheses): *Introduction to Model Theory I* (A. Tserunyan) and *Introduction to Model Theory II* (G. Conant). The Graduate and Postdoc Mini-Courses are (with lecturers in parentheses): *Continuous Model Theory* (B. Hart); *Descriptive Set Theory and Model Theory* (C. Rosendal); *Stability, Combinatorics, and NIP* (P. Simon); and *Topological Dynamics and Model Theory* (K. Krupiński). The confirmed speakers for the International Conference on Model Theory include: I. Ben-Yaacov, A. Berarducci, A. Berenstein, A. Chernikov, A. Conversano, L. van den Dries, I. Farah, I. Kaplan, A. Kolesnikov, C. Laskowski, A. Macintyre, M. Malliaris, R. Moosa, L. Newelski, Y. Peterzil, J. Solymosi, C. Steinhorn, K. Tent, F. Wagner, and B. Zilber. This program is supported by the Center for Mathematics at Notre Dame and the U.S. National Science Foundation. The organizers are I. Goldbring, A. Pillay, and S. Starchenko. For further information, visit <https://www3.nd.edu/~cmnd/programs/cmnd2016/>.
- JORNÉES SUR LES ARITHMÉTIQUES FAIBLES (WEAK ARITHMETICS DAYS). *June 6–7, 2016, Lisbon, Portugal*. This is the thirty-fifth meeting in this series. The invited speakers are: D. Fernández-Duque, A. Enayat, E. Jerabek, I. Oitavem, N. Thapen, and T. Lok Wong. The Program Committee members include: P. Cegielski, A. Cerdón-Franco, F. Ferreira (Chair), G. Ferreira, L. Kolodziejczyk, and R. Kossak. The Local Organizing Committee members are F. Ferreira and G. Ferreira. The deadline for submission of contributed talks is April 8, 2016. For more information, visit <http://jaf35.campus.ciencias.ulisboa.pt/>.
- NOVI SAD CONFERENCE IN SET THEORY AND GENERAL TOPOLOGY (SETTOP 2016). *June 20–23, 2016, Fruška gora, Serbia*. A tutorial, *Lectures on Partition Calculus*, will be offered by S. Todorčević. The invited speakers include: A. Aviles, A. Dow, A. Kwiatkowska, L. Soukup, A. Törnquist, M. Viale, and L. Zdomskyy. The members of the Program Committee are: J. Bagaria, M. Džamonja, S.D. Friedman, I. Juhász, and M. Kurilić. The Local Organizing Committee includes: B. Bašić, M. Grulović, B. Kuzeljević, N. Morača, A. Pavlović

(Co-Chair), and B. Šobot (Co-Chair) For more information, visit <http://www.dmi.uns.ac.rs/settop/2016/default.htm>.

- THIRTY-FIFTH ACM SIGMOD-SIGACT-SIGAI SYMPOSIUM ON PRINCIPLES OF DATABASE SYSTEMS (PODS 2016). *June 26–July 1, 2016, San Francisco, California*. The PODS symposium series, held in conjunction with the SIGMOD conference series, provides an annual forum for the communication of new advances in the theoretical foundations of data management. The keynote speaker is M. Vardi. Tutorials will be offered by S. Cohen and F. Neven. The SIGMOD General Chairs are G. Koutrika and F. Özcan, and the PODS General Chair is T. Milo. The SIGMOD Program Chair is S. Madden and the PODS Program Chair is W.-C. Tan. For further information, visit <http://www.sigmod2016.org>.
- NORTH AMERICAN SUMMER SCHOOL IN LOGIC, LANGUAGE, AND INFORMATION (NASSLLI 2016). *July 9–16, 2016, New Brunswick, New Jersey*. This event, loosely modeled on the long-running ESSLLI series in Europe (see <http://www.esslli2014.de/> and below), meets approximately every other summer. It is geared towards graduate students and advanced undergraduate students in fields such as Cognitive Science, Computer Science, Linguistics, and Philosophy. The featured course instructors (with course titles in parentheses) are: J. van Benthem (*Logic, agency, and games*), M. Bittner (*Dynamic semantics*), R. Muskens (*Multi-modal logic*), U. Sattler (*An introduction to description logics techniques, properties, and applications*), and B. Skyrms (*Evolution and learning dynamics in signaling games*). The Program Committee Chairs are T. Icard and C. Potts and the Organizing Committee Chair is E. Lepore. The Steering Committee includes: D. Beaver, P. Kolaitis, L. Moss, V. de Paiva, S. Shieber, and M. Vardi. For more information, visit <http://nasslli2016.rutgers.edu>.
- TWENTY-EIGHTH EUROPEAN SUMMER SCHOOL IN LOGIC, LANGUAGE AND INFORMATION (ESSLLI-2016). *August 15–26, 2016, Bolzano, Italy*. The European Summer School in Logic, Language and Information 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 C. Gardent. ESSLLI-2016 is organized under the auspices of the European Association for Logic, Language and Information (FoLLI). For more information about ESSLLI-2016, visit <http://esslli2016.unibz.it>; for further information about FoLLI, visit <http://www.folli.info>.
- ELEVENTH INTERNATIONAL CONFERENCE ON ADVANCES IN MODAL LOGIC (AIML-2016). *August 29–September 2, 2016, Budapest, Hungary*. The invited speakers include: G. Bezhanishvili, K. Fine, S. Smets, and Y. Venema. The Program Committee Co-Chairs are L. Beklemishev and S. Demri, and the Chair of the Local Organizing Committee is A. Máté. The deadline for submission of abstracts for full papers is March 10, 2016. For further information, visit <http://phil.elte.hu/aiml2016/>.
- GENTZEN'S CENTENARY: THE QUEST FOR CONSISTENCY. Editors: R. Kahle and M. Rathjen (Springer, 2015, ISBN 978-3-319-10102-6). <http://www.springer.com/us/book/9783319101026>.