Gian Luca Pozzato - selected publications

International journals

[1] Valerio Genovese, Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. "Logics in access control: a conditional approach". In: *Journal of Logic and Computation* 24 (4 2014), pp. 705 –762. DOI: 10.1093/logcom/exs040.

[2] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A NonMonotonic Description Logic for Reasoning About Typicality". In: *Artificial Intelligence* 195 (1 2013), pp. 165 –202. DOI: 10.1016/j.artint.2012.10.004.

[3] Regis Alenda, Nicola Olivetti, and Gian Luca Pozzato. "Nested Sequents Calculi for Normal Conditional Logics". In: *Journal of Logic and Computation* (to appear).

[4] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, Gian Luca Pozzato, and Camilla Schwind. "Non-classical logics for knowledge representation and reasoning". In: *Intelligenza Artificiale* 5 (1 2011), pp. 127 –131. DOI: 10.3233/IA-2011-0015.

[5] Regis Alenda, Nicola Olivetti, and Gian Luca Pozzato. "CSL-lean: A theorem-Prover for the logic of Comparative Concept Similarity". In: *Electronic Notes in Theoretical Computer Science (ENTCS)* 262 (2010), pp. 3 –16. DOI: 10.1016/j.entcs.2010.04.002.

[6] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Analytic Tableaux Calculi for KLM Logics of Nonmonotonic Reasoning". In: *ACM Transactions on Computational Logic (ToCL)* 10 (3 2009), pp. 1 –47. DOI: 10.1145/1507244.1507248.

[7] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "ALC+T: a preferential extension of description logics". In: *Fundamenta Informaticae* 96 (3 2009), pp. 341 –372. DOI: 10.3233/FI-2009-182.

[8] Nicola Olivetti and Gian Luca Pozzato. "Theorem Proving for Conditional Logics: CondLean and GoalDuck". In: *Journal of Applied Non-Classical Logics* 18 (4 2008), pp. 427 –473. DOI: 10.3166/jancl.18.427-473.

[9]   Nicola Olivetti, Gian Luca Pozzato, and Camilla Schwind. "A sequent calculus and a theorem prover for standard conditional logics". In: *ACM Transactions on Computational Logic (ToCL)* 8 (4 2007), pp. 1 –51. DOI: 10.1145/1276920.1276924.

International conferences

[10]   Roberto Micalizio and Gian Luca Pozzato. "Revising Description Logic Terminologies to Handle Exceptions: a First Step". In: *CILC 2014 - 29o convegno italiano di logica computazionale*. Ed. by Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. Vol. 1195. CEUR Workshop Proceedings. Torino, 2014, pp. 225 –240.

[11]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Rational Closure in SHIQ". In: *Proceedings of the 27th International Workshop on Description Logics (DL2014)*. Ed. by Meghyn Bienvenu and Riccardo Rosati. Vol. 1193. CEUR Workshop Proceedings. Vienna (Austria), 2014, pp. 1 –13.

[12]   Nicola Olivetti and Gian Luca Pozzato. "NESCOND: an Implementation of Nested Sequent Calculi for Conditional Logics". In: *Proceedings of IJCAR 2014 (7th International Joint Conference on Automated Reasoning)*. Ed. by Stephane Demri, Deepak Kapur, and Christoph Weidenbach. Vol. 8562. Lecture Notes in Artificial Intelligence LNAI. Vienna (Austria): Springer, 2014, pp. 511 –518.

[13]   Nicola Olivetti and Gian Luca Pozzato. "Nested Sequent Calculi and Theorem Proving for Normal Conditional Logics". In: *Proceedings of CILC 2013*. Ed. by Marianna Nicolosi Asmundo and Domenico Cantone. Vol. 1068. CEUR Workshop Proceedings. Catania, 2013, pp. 49 –63.

[14]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A semantics for Rational Closure: Preliminary Results". In: *Proceedings of CILC 2013*. Ed. by Marianna Nicolosi Asmundo and Domenico Cantone. Vol. 1068. CEUR Workshop Proceedings. Catania, 2013, pp. 99 –113.

[15]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Rational closure for description logics of typicality". In: *Proceedings of IAF 13: Journes d Intelligence Artificielle Fondamentale*. Ed. by Sbastien Konieczny and Nicolas Maudet. Vol. 0. Aix en Provence, France, 2013, pp. 155 –163.

[16]   Laura Giordano, Valentina Gliozzi, Adam Jalal, Nicola Olivetti, and Gian Luca Pozzato. "PreDeLo 1.0: a Theorem Prover for Preferential Description Logics". In: *Proceedings of AI*IA 2013*. Ed. by Matteo Baldoni, Cristina Baroglio, Guido Boella, and Roberto Micalizio. Vol. 8249. Lecture Notes in Artificial Intelligence LNAI. Torino: Springer, 2013, pp. 60 –72.

[17] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Minimal Model Semantics and Rational Closure in Description Logics". In: *Informal Proceedings of the 26th International Workshop on Description Logics (DL 2013)*. Ed. by Thomas Eiter, Birte Glim, Yevgeny Kazakov, and Markus Krtzsch. Vol. 1014. CEUR Workshop Proceedings. Ulm, Germany, July 2013, pp. 168 –180.

[18] Regis Alenda, Nicola Olivetti, and Gian Luca Pozzato. "Nested Sequent Calculi for Conditional Logics". In: *Logics in Artificial Intelligence - 13th European Conference, JELIA 2012*. Ed. by Luis Farinas del Cerro, Andreas Herzig, and Jrme Mengin. Vol. 7519. Lecture Notes in Artificial Intelligence LNAI. Toulouse, France: Springer, 2012, pp. 14 –27. DOI: 10.1007/978-3-642-33353-8_2.

[19] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A minimal model semantics for nonmonotonic reasoning". In: *Logics in Artificial Intelligence - 13th European Conference, JELIA 2012*. Ed. by Luis Farinas del Cerro, Andreas Herzig, and Jrme Mengin. Vol. 7519. Lecture Notes in Artificial Intelligence LNAI. Toulouse, France: Springer, 2012, pp. 228 –241. DOI: 10.1007/978-3-642-33353-8_18.

[20] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A minimal model semantics for rational closure". In: *Proceedings of NMR 2012: 14th International Workshop on Non-Monotonic Reasoning*. Ed. by Riccardo Rosati and Stefan Woltran. Vol. 0. Roma, Italy, 2012, pp. 1 –10.

[21] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A Modal Reconstruction of Rational Closure". In: *Proceedings of the 9th Italian Convention on Computational Logic (CILC 2012)*. Ed. by Francesca A. Lisi. Vol. 857. CEUR Workshop Proceedings. Roma, Italy, 2012, pp. 161 –175.

[22] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A tableau calculus for a nonmonotonic extension of the Description Logic DL-Lite core". In: *AI*IA 2011: Artificial Intelligence Around Man and Beyond - XIIth International Conference of the Italian Association for Artificial Intelligence*. Ed. by Roberto Pirrone and Filippo Sorbello. Vol. 6934. Lecture Notes in Artificial Intelligence LNAI. Palermo, Italy: Springer, 2011, pp. 164 –176. DOI: 10.1007/978-3-642-23954-0_17.

[23] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Reasoning about typicality in low complexity DLs: the logics EL-bottomTm box min and DL-litec T box m". In: *Proceedings of IJCAI 2011 (22nd International Joint Conference on Artificial Intelligence)*. Ed. by Toby Walsh. Vol. 0. Barcelona, Spain, 2011, pp. 894 –899. DOI: 10.5591/978-1-57735-516-8/IJCAI11-155.

[24]   Valerio Genovese, Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. "A conditional constructive logic for access control and its sequent calculus". In: *Automated Reasoning with Analytic Tableaux and Related Methods - Proceedings of TABLEAUX 2011 (20th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods)*. Ed. by Kai Brunnler and George Metcalfe. Vol. 6793. Lecture Notes in Artificial Intelligence LNAI. Bern, Switzerland: Springer, 2011, pp. 164 –179. DOI: 10.1007/978-3-642-22119-4_14.

[25]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A tableau calculus for a nonmonotonic extension of EL bottom". In: *Automated Reasoning with Analytic Tableaux and Related Methods - Proceedings of TABLEAUX 2011 (20th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods)*. Ed. by Kai Brunnler and George Metcalfe. Vol. 6793. Lecture Notes in Artificial Intelligence LNAI. Bern, Switzerland: Springer, 2011, pp. 180 –195. DOI: 10.1007/978-3-642-22119-4_15.

[26]   Davide D Aprile, Laura Giordano, Valentina Gliozzi, Alberto Martelli, Gian Luca Pozzato, and Daniele Theseider Dupr. "Verifying Compliance of Business Processes with Temporal Answer Sets". In: *Proceedings of the 26th Italian Conference on Computational Logic (CILC 2011)*. Ed. by Fabio Fioravanti. Vol. 810. CEUR Workshop Proceedings. Pescara, Italy, 2011, pp. 147 –161.

[27]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Nonmonotonic extensions of low-complexity DLs: complexity results and proof methods". In: *Proceedings of the 26th Italian Conference on Computational Logic (CILC 2011)*. Ed. by Fabio Fioravanti. Vol. 810. CEUR Workshop Proceedings. Pescara, Italy, 2011, pp. 41 –55.

[28]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A nonmonotonic extension of KLM Preferential Logic P". In: *Logic for Programming, Artificial Intelligence, and Reasoning - Proceedings of LPAR 2010 (17th Conference on Logic for Programming, Artificial Intelligence, and Reasoning)*. Ed. by Christian G. Fermller and Andrei Voronkov. Vol. 6397. ARCoSS LNCS. Yogyakarta, Indonesia: Springer, 2010, pp. 317 –332. DOI: 10.1007/978-3-642-16242-8_23.

[29]   Valerio Genovese, Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. "A Constructive Conditional Logic for Access Control:a completeness result and a sequent calculus". In: *Proceedings of the 25th Italian Conference on Computational Logic (CILC 2010)*. Ed. by Wolfgang Faber and Nicola Leone. Vol. 598. CEUR Workshop Proceedings. Rende, Italy, 2010, pp. 1 –15.

[30]   Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Reasoning About Typicality in Preferential Description Logics: Preferential vs Rational Entailment". In: *Proceedings of the 25th Italian Conference on Computational Logic (CILC 2010)*. Ed. by Wolfgang Faber

and Nicola Leone. Vol. 598. CEUR Workshop Proceedings. Rende, Italy, 2010, pp. 1 –15.

[31] Davide D Aprile, Laura Giordano, Valentina Gliozzi, Alberto Martelli, Gian Luca Pozzato, Daniele Rognone, and Daniele Theseider Dupr. "Verifying Business Process Compliance by Reasoning about Actions". In: *Computational Logic in Multi-Agent Systems - Proceedings of the 11th International Workshop CLIMA XI, special session in Norms and Normative Multi-Agent Systems*. Ed. by Jrgen Dix, Joo Leite, Guido Governatori, and Wojtek Jamroga. Vol. 6245. Lecture Notes in Artificial Intelligence LNAI. Lisbon, Portugal: Springer, 2010, pp. 99 –116. DOI: `10.1007/978-3-642-14977-1_10`.

[32] Valerio Genovese, Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. "A constructive conditional logic for access control: a preliminary report". In: *Proceedings of ECAI 2010 (19th European Conference on Artificial Intelligence)*. Ed. by Helder Coelho, Rudi Studer, and Michael Wooldridge. Vol. 215. FAIA (Frontiers in Artificial Intelligence and Applications). Lisbon, Portugal: IOS Press, 2010, pp. 1073 –1074. DOI: `10.3233/978-1-60750-606-5-1073`.

[33] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Preferential vs Rational Description Logics: which one for Reasoning About Typicality?" In: *Proceedings of ECAI 2010 (19th European Conference on Artificial Intelligence)*. Ed. by Helder Coelho, Rudi Studer, and Michael Wooldridge. Vol. 215. FAIA (Frontiers in Artificial Intelligence and Applications). Lisbon, Portugal: IOS Press, 2010, pp. 1069 –1070. DOI: `10.3233/978-1-60750-606-5-1069`.

[34] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Prototypical reasoning with low complexity description logics: preliminary results". In: *Logic Programming and Nonmonotonic Reasoning - Proceedings of LPNMR 2009 (10th International Conference on Logic Programming and Nonmonotonic Reasoning)*. Ed. by Fangzhen Lin, Torsten Schaub, and Esra Erdem. Vol. 5753. Lecture Notes in Artificial Intelligence LNAI. Potsdam, Germany: Springer, 2009, pp. 430 –436. DOI: `10.1007/978-3-642-04238-6_38`.

[35] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "A Non-monotonic Description Logic of Typicality". In: *Proceedings of the 24th Italian Conference on Computational Logic (CILC 2009)*. Ed. by Marco Gavanelli and Fabrizio Riguzzi. Vol. 0. Ferrara, 2009, pp. 1 –13.

[36] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Reasoning about typicality in ALC and EL". In: *Proceedings of the 22nd International Workshop on Description Logics (DL 2009)*. Ed. by Bernardo Cuenca Grau, Ian Horrocks, Boris Motik, and Ulrike Sattler. Vol. 477. CEUR Workshop Proceedings. Oxford, UK, 2009, pp. 1 –13.

[37] Regis Alenda, Nicola Olivetti, and Gian Luca Pozzato. "CSL-lean: A theorem-Prover for the logic of Comparative Concept Similarity". In: *Proceedings of the 6th International Workshop on Methods for Modalities (M4M-6)*. Ed. by Thomas Bolander. Vol. 0. Copenaghen, Denmark, 2009, pp. 163 –175.

[38] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Reasoning about typicality with low complexity description logics: the logic EL+bottom T". In: *AI*IA 2009: Emergent Perspectives in Artificial Intelligence: : XI Conference of the Italian Association for Artificial Intelligence*. Ed. by Roberto Serra and Rita Cucchiara. Vol. 5883. Lecture Notes in Artificial Intelligence LNAI. Reggio Emilia, Italy: Springer, 2009, pp. 62 –71. DOI: `10.1007/978-3-642-10291-2_7`.

[39] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Reasoning About Typicality in Preferential Description Logics". In: *Logics in Artificial Intelligence: Proceedings of JELIA 2008 (11th European Conference on Logics in Artificial Intelligence)*. Ed. by Steffen Hlldobler, Carsten Lutz, and Heinrich Wansing. Vol. 5293. Lecture Notes in Artificial Intelligence LNAI. Dresden, Germany: Springer, 2008, pp. 192 –205. DOI: `10.1007/978-3-540-87803-2_17`.

[40] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, Gian Luca Pozzato, and Camilla B. Schwind. "Non-Classical Logics for Knowledge Representation and Reasoning". In: *Il Milione (i.e. 2?6, June 3rd 2008) A Journey in the Computational Logic in Italy - Proceedings of the Day Dedicated to Prof. Alberto Martelli*. Ed. by Matteo Baldoni and Cristina Baroglio. Vol. 487. CEUR Workshop Proceedings. Torino, Italy, 2008, pp. 76 –81.

[41] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "ALC+T: Reasoning About Typicality in Description Logics". In: *Proceedings of the 23rd Italian Conference on Computational Logic (CILC 2008)*. Ed. by Andrea Formisano. Vol. 0. Perugia, Italy, 2008, pp. 1 –15.

[42] Gian Luca Pozzato. "Proof Methods for Conditional and Preferential Logics of Nonmonotonic Reasoning". In: *Proceedings of the 23rd Italian Conference on Computational Logic (CILC 2008)*. Ed. by Andrea Formisano. Vol. 0. Perugia, Italy, 2008, pp. 1 –5.

[43] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "An Implmentation of a Free-variable Tableaux for KLM Preferential Logic P of Nonmonotonic Reasoning:" in: *AI*IA 2007: Artificial Intelligence and Human-Oriented Computing - Proceedings of AI*IA 2007 (10th Congress of Italian Association for Artificial Intelligence)*. Ed. by Roberto Basili and Maria Teresa Pazienza. Vol. 4733. Lecture Notes in Artificial Intelligence LNAI. Roma, Italy: Springer, 2007, pp. 84 –96. DOI: `10.1007/978-3-540-74782-6_9`.

[44] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Preferential Description Logics". In: *Logic for Programming, Artificial Intelligence, and Reasoning - Proceedings of LPAR 2010 (17th Conference on Logic for Programming, Artificial Intelligence, and Reasoning)*. Ed. by Nachum Dershowitz and Andrei Voronkov. Vol. 4790. Lecture Notes in Artificial Intelligence LNAI. Yerevan, Armenia: Springer, 2007, pp. 257 –272. DOI: 10.1007/978-3-540-75560-9_20.

[45] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Extension of Description Logics for Reasoning About Typicality". In: *Proceedings of the 5th International Workshop on Methods for Modalities (M4M-5)*. Ed. by Carlos Areces and Stphane Demri. Vol. 0. Cachan, France, 2007, pp. 239 –254.

[46] Nicola Olivetti and Gian Luca Pozzato. "A Goal-Directed Calculus for Standard Conditional Logics". In: *Proceedings of the 22nd Italian Conference on Computational Logic (CILC 2007)*. Ed. by Giacomo Fiumara, Marco Marchi, and Alessandro Provetti. Vol. 0. Sant Agata di Messina, Italy, 2007, pp. 1 –16.

[47] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "KLM Logics of Nonmonotonic Reasoning: Calculi and Implementations". In: *Proceedings of the 22nd Italian Conference on Computational Logic (CILC 2007)*. Ed. by Giacomo Fiumara, Marco Marchi, and Alessandro Provetti. Vol. 0. Sant Agata di Messina, Italy, 2007, pp. 1 –15.

[48] Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. "KLMLean 2.0: A Theorem Prover for KLM Logics of Nonmonotonic Reasoning". In: *Automated Reasoning with Analytic Tableaux and Related Methods - Proceedings of TABLEAUX 2007 (16th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods)*. Ed. by Nicola Olivetti. Vol. 4548. Lecture Notes in Artificial Intelligence LNAI. Aix en Provence, France: Springer, 2007, pp. 238 –244. DOI: 10.1007/978-3-540-73099-6_19.

[49] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Analytic Tableaux Calculi for KLM Rational Logic R". In: *Logics in Artificial Intelligence - Proceedings of JELIA 2006 (10th European Conference on Logics in Artificial Intelligence)*. Ed. by Michael Fisher, Wiebe van der Hoek, Boris Konev, and Alexei Lisitsa. Vol. 4160. Lecture Notes in Artificial Intelligence LNAI. Liverpool, United Kingdom: Springer, 2006, pp. 190 –202. DOI: 10.1007/11853886_17.

[50] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Automated Deduction for Logics of Default Reasoning". In: *ECAI 2006 - Proceedings of ECAI 2006 (17th European Conference on Artificial Intelligence)*. Ed. by Gerard Brewka, Silvia Coradeschi, S., Perini, A., Traverso, and P. Vol. 141. FAIA (Frontiers in Artificial Intelligence and Applications). Riva del Garda, Italy: IOS Press, 2006, pp. 757 –758.

[51] Nicola Olivetti and Gian Luca Pozzato. "CondLean 3.0: Improving Condlean for Stronger Conditional Logics". In: *Automated Reasoning with Analytic Tableaux and Related Methods - Proceedings of TABLEAUX 2005 (14th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods)*. Ed. by Bernhard Beckert. Vol. 3702. Lecture Notes in Artificial Intelligence LNAI. Koblenz, Germany: Springer, 2005, pp. 328 –332. DOI: 10.1007/11554554_27.

[52] Nicola Olivetti and Gian Luca Pozzato. "KLMLean 1.0: a Theorem Prover for Logics of Default Reasoning". In: *Proceedings of the 4th International Workshop on Methods for Modalities (M4M-4)*. Ed. by Holger Schlingloff. Vol. 0. Berlin, Germany, 2005, pp. 235 –245.

[53] Laura Giordano, Valentina Gliozzi, Nicola Olivetti, and Gian Luca Pozzato. "Analytic Tableaux for KLM Preferential and Cumulative Logics". In: *Logic for Programming, Artificial Intelligence, and Reasoning - Proceedings of LPAR 2005 (12th Conference on Logic for Programming, Artificial Intelligence, and Reasoning)*. Ed. by Geoff Sutcliff and Andrei Voronkov. Vol. 3835. Lecture Notes in Artificial Intelligence LNAI. Montego Bay, Jamaica: Springer, 2005, pp. 666 –681. DOI: 10.1007/11591191_46.

[54] Nicola Olivetti and Gian Luca Pozzato. "CondLean: A Theorem Prover for Conditional Logics". In: *Automated Reasoning with Analytic Tableaux and Related Methods - Proceedings of TABLEAUX 2003 (12th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods)*. Ed. by Marta Cialdea Mayer and Fiora Pirri. Vol. 2796. Lecture Notes in Artificial Intelligence LNAI. Roma, Italy: Springer, 2003, pp. 264 –270. DOI: 10.1007/978-3-540-45206-5_23.

Books

[55] Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. *Proceedings of the 29th Italian Conference on Computational Logic*. Ed. by Laura Giordano, Valentina Gliozzi, and Gian Luca Pozzato. Vol. 1195. CEUR Workshop Proceedings. 2014, pp. 1 –346.

[56] Gian Luca Pozzato. *Conditional and preferential logics: Proof methods and theorem proving*. Vol. 208. FAIA (Frontiers in Artificial Intelligence and Applications). IOS Press, 2010, pp. 1 –216. ISBN: 978-1-60750-094-0.

Chapters in books

[57] Davide D Aprile, Laura Giordano, Alberto Martelli, Gian Luca Pozzato, Daniele Rognone, and Daniele Theseider Dupr. "Business Process Compliance Verification: An Annotation Based Approach with Commitments". In: *Information Systems: Crossroads for Organization, Management, Accounting and Engineering*. Ed. by M. De Marco, D. Teeni, V. Albano, and

S. Za. Vol. 0. 2012, pp. 563 –570. ISBN: 978-3-7908-2788-0. DOI: 10.1007/978-3-7908-2789-7_61.

[58]   Nicola Olivetti and Gian Luca Pozzato. "Automated Reasoning for Conditional Logics: the Theorem Prover CondLean 3.1". In: *Perspectives on Universal Logic*. Ed. by Jean-Yves Beziau and Alexandre Costa-Leite. Vol. 0. 2007, pp. 395 –415. ISBN: 978-88-7699-077-9.