

Seznam publikací - členění

A. Vědecké monografie

Žádné.

B. Kapitoly ve vědeckých monografiích.

1. Svátek V., Mynarz J., Węcel K., Klímek J., Knap T., Nečaský M., Linked Open Data for Public Procurement, in Linked Open Data -- Creating Knowledge Out of Interlinked Data, volume 8661 of Lecture Notes in Computer Science, Springer International Publishing, ISBN: 978-3-319-09845-6 (Print), ISBN 978-3-319-09846-3 (Online), ISSN 0302-9743 pages 196-213, 2014.
2. Auer S., Ngomo A.-C. N., Frischmuth P., Klímek J.: Linked Data in Enterprise Integration, in Big Data Computing, CRC Press, ISBN 978-1-4665-7837-1, pages 169-203, 2013.

C. Původní vědecké práce v členění na práce publikované

(C1) v odborných časopisech vydávaných v zahraničí.

1. Bernhauer D., Nečaský M., Škoda P., Klímek J., Skopal T.: Open Dataset Discovery using Context-enhanced Similarity Search, accepted for publication in Knowledge and Information Systems, ISSN: 0219-1377, 2022. Springer, IF: 2.531
2. Nečaský M., Škoda P., Bernhauer D., Klímek J., Skopal T.: Modular Framework for Similarity-based Dataset Discovery using External Knowledge, Data Technologies and Applications, ISSN: 2514-9288, DOI 10.1108/DTA-09-2021-0261, 2022. Emerald Publishing Limited, IF: 1.667
3. Klímek J.: DCAT-AP Representation of Czech National Open Data Catalog and its Impact (Open Access), Journal of Web Semantics (JWS), Print edition ISSN: 1570-8268, pages 69-85, DOI 10.1016/j.websem.2018.11.001, Volume 55, March 2019. Elsevier, IF: 2.429
4. Klímek J., Škoda P., Nečaský M.: Survey of Tools for Linked Data Consumption, Semantic Web (SWJ), Print edition ISSN: 1570-0844, Web edition ISSN: 2210-4968, pages 665-720, DOI 10.3233/SW-180316, Volume 10, Issue 4, May 2019. IOS Press, IF: 3.524
5. Klímek J., Kučera J., Nečaský M., Chlapek D.: Publication and Usage of Official Czech Pension Statistics Linked Open Data, Journal of Web Semantics (JWS), Print edition ISSN: 1570-8268, pages 1-12, Volume 48, January 2018. Elsevier, IF: 1.075

6. Knap T., Hanečák P., Klímek J., Mader C., Nečaský M., Van Nuffelen B., Škoda P.: UnifiedViews: An ETL Tool for RDF Data Management, Semantic Web (SWJ), Print edition ISSN: 1570-0844, Web edition ISSN: 2210-4968, pages 661-676, Volume 9, Issue 5, August 2018. IOS Press, IF: 2.224
7. Klímek J., Malý J., Nečaský M., Holubová I.: eXolutio: Methodology for Design and Evolution of XML Schemas Using Conceptual Modeling, Informatica, Print edition ISSN: 0868-4952, Web edition ISSN: 1822-8844, pages 453-472, Volume 26, Issue 3, December 2015. IOS Press, IF: 1.12
8. Klímek J., Benda S., Nečaský M.: Translation of Structural Constraints from Conceptual Model for XML to Schematron, Journal of Universal Computer Science, ISSN 0948-695x, (J.UCS), pages 277-301, Volume 20, Issue 3, March 2014. Verlag der Technischen Universität Graz, IF: 0.762
9. Nečaský M., Klímek J., Mynarz J., Knap T., Svátek V., Stárka J.: Linked data support for filing public contracts, Computers in Industry, ISSN 0166-3615, (COMIND), pages 862-877, Volume 65, Issue 5, January 2014. Elsevier, IF: 1.709
10. Nečaský M., Klímek J., Malý J., Mlýnková I.: Evolution and Change Management of XML-based Systems, Journal of Systems and Software (JSS), pages 683-707, Volume 85, Issue 3, March 2012. Elsevier, IF: 1.277
11. Nečaský M., Mlýnková I., Klímek J., Malý J.: When Conceptual Model Meets Grammar: A Dual Approach to XML Data Modeling, Data & Knowledge Engineering (DKE), pages 1-30, Volume 72, February 2012. Elsevier, IF: 1.717

(C2) v odborných časopisech vydávaných v České republice.

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(C3) v recenzovaných sbornících vydaných v zahraničí.

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2. Jareš A., Klímek J.: Simplod: Simple SPARQL query builder for rapid export of linked open data in the form of CSV files, in Proceedings of the 23rd International Conference on Information Integration and Web-based Applications & Services (iiWAS2021), Linz, Austria, November 2021, ISBN 978-1-4503-9556-4, ACM, 2021.
3. Skopal T., Bernhauer D., Škoda P., Klímek J., Nečaský M.: Similarity vs. Relevance: From Simple Searches to Complex Discovery, in Similarity Search and Applications, SISAP 2021, Dortmund, Germany, October 2021, Lecture Notes in Computer Science, volume 13058, Print ISBN 978-3-030-89656-0, Online ISBN 978-3-030-89657-7, Springer, Cham., 2021.
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5. **BEST DEMO PAPER AWARD:** Klímek J., Orumbayev A., Cutajar M., Jenkins E., Latták I., Mansurov A., Helmich J.: LinkedPipes Applications - Automated Discovery of Configurable Linked Data Applications, The Semantic Web: ESWC 2020 Satellite Events, ESWC 2020, Heraklion, Greece, May 2020, Lecture Notes in Computer Science, volume 12124, ISBN 978-3-030-62327-2, pages 146-151, Springer, 2020.
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 9. Víta M., Klímek J.: Exploiting Open IE for Deriving Multiple Premises Entailment Corpus, Proceedings of the International Conference on Recent Advances in Natural Language Processing, RANLP 2019, Varna, Bulgaria, September 2019, ISBN 978-954-452-055-7, pages 1257-1264, INCOMA Ltd., 2019.
 10. Klímek J., Škoda P.: LinkedPipes DCAT-AP Viewer: A Native DCAT-AP Data Catalog, in Proceedings of the ISWC 2018 Posters & Demonstrations, Industry and Blue Sky Ideas Tracks co-located with 17th International Semantic Web Conference ISWC 2018, Monterey, California, USA, October 2018, CEUR Workshop Proceedings, 2018.
 11. **BEST PAPER AWARD** Nečaský M., Helmich J., Klímek J.: Platform for Automated Previews of Linked Data, Proceedings of the 19th International Conference on Information Integration and Web-based Applications & Services iiWAS2017, Salzburg, Austria, December 2017, ISBN 978-1-4503-5299-4, pages 395-404, ACM International Conference Proceedings Series, ACM, 2017.
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 14. Nečaský M., Klímek J., Škoda P.: Practical Use Cases for Linked Open Data in eGovernment Demonstrated on the Czech Republic, Electronic Government and the

- Information Systems Perspective: 6th International Conference, EGOVIS 2017, Lyon, France, August 2017, Lecture Notes in Computer Science, volume 10441, ISBN 978-3-319-64248-2, pages 80-96, Springer International Publishing, 2017.
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 18. Klímek J., Škoda P., Nečaský M.: LinkedPipes ETL: Evolved Linked Data Preparation, The Semantic Web: ESWC 2016 Satellite Events, Heraklion, Greece, July 2016, Lecture Notes in Computer Science, volume 9989, ISBN 978-3-319-47601-8, Springer, 2016.
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26. Knap T., Škoda P., Klímek J., Nečaský M.: UnifiedViews: Towards ETL Tool for Simple yet Powerfull RDF Data Management, in Proceedings of the Dateso 2015 Workshop on Databases, TExts, Specifications and Objects (DATESO 2015), Nepřívěc u Sobotky, Jičín, Czech Republic, April 2015, CEUR Workshop Proceedings, ISBN 978-80-7378-285-6, pages 111-120, April 2015.
 27. Helmich J., Klímek J., Nečaský M., Visualizing RDF Data Cubes using the Linked Data Visualization Model, The Semantic Web: ESWC Satellite Events 2014 (ESWC 2014), Anissaras/Hersonissou, Crete, Greece, May 2014, Lecture Notes in Computer Science, volume 8798, Springer, ISBN: 978-3-319-11954-0, ISSN:0302-9743, pages 368-373, 2014.
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 30. Kozák J., Nečaský M., Dědek J., Klímek J., Pokorný J.: Linked Open Data for Healthcare Professionals, in IIWAS '13: Proceedings of the 15th International Conference on Information Integration and Web-based Applications & Services, Vienna, Austria, December 2013, ACM New York, ISBN 978-1-4503-2113-6, pages 400-409, 2013.
 31. Nečaský M., Holubová I., Klímek J., Malý J., Methodology for Design and Evolution of XML Schemas using Conceptual Modeling, in IIWAS '13: Proceedings of the 15th International Conference on Information Integration and Web-based Applications & Services, Vienna, Austria, December 2013, ACM New York, ISBN 978-1-4503-2113-6, pages 508-517, 2013.
 32. **BEST PAPER AWARD** Brunetti J. M., Auer S., García R., Klímek J., Nečaský M.: Formal Linked Data Visualization Model in IIWAS '13: Proceedings of the 15th International Conference on Information Integration and Web-based Applications & Services, Vienna, Austria, December 2013, ACM New York, ISBN 978-1-4503-2113-6, pages 309-318, 2013.
 33. Nečaský M., Knap T., Klímek J., Holubová I., Vidová-Hladká B.: Linked Open Data for Legislative Domain - Ontology and Experimental Data, in 5th Workshop on Legal Informatics and Legal Information Technology (LIT 2013), Poznań, Poland, June 2013, Lecture Notes in Business Information Processing LNBIP, volume 160, Springer, ISBN 978-3-642-41686-6, ISSN 1865-1348, pages 172-183, 2013.
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 35. **BEST STUDENT PAPER AWARD** Benda S., Klímek J., Nečaský M.: Using Schematron as Schema Language in Conceptual Modeling for XML, in Ninth

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D. Učebnice a skripta

Žádné.

E. Ostatní odborné práce.

Software

1. Škoda P., Matějčík J., Klímek J.: Open Dataset Inspector, 2020
2. Škoda P., Klímek J.: LinkedPipes ETL: Wikidata Integration, 2019
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5. Mansurov A., Škoda P., Klímek J.: LinkedPipes DCAT-AP v2.0.0 Forms, 2019
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14. Škoda P., Klímek J.: LinkedPipes DCAT-AP v2.0.0 Viewer, 2019
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F. Patenty.

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H. Disertační práce. (Rigorózní, kandidátské, doktorské práce apod.)

- Klímek, Jakub: XML Formats Evolution and Integration. Praha, 2013. Dizertační práce. Univerzita Karlova, Matematicko-fyzikální fakulta, Katedra softwarového inženýrství. Vedoucí práce Nečaský, Martin.

I. Ostatní publikace. Uvádějí se popularizační práce apod.

Žádné.

Podpis: