

CURRICULUM VITAE

Lambrini Seremeti

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CURRICULUM VITAE

1. PERSONAL DATA

SURNAME/NAME: Seremeti Lambrini
POSITION: Teacher of Mathematics in Secondary Education
ΓΝΩΣΤΙΚΟ ANTIKEIMENO: Mathematics, Computer Science, Law
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2. STUDIES – CERTIFICATES – WORK EXPERIENCE

2.1 STUDIES

BSc 1: MATHEMATICS, University of Patras, Greece, 2000.
BSc 2: INFORMATICS IN BUSINESS MANAGEMENT, University of Western Greece, 2006.
BSc 3: LAW, University of Nicosia, 2021.
MSc: PURE MATHEMATICS, University of Patras, Greece, 2004.
MEd: SPECIAL EDUCATION, Tor Vergata University, Italy, 2015.
PhD: COMPUTER SCIENCE, Hellenic Open University, 2015.

2.2. CERTIFICATES

CERTIFICATE 1: ADULT EDUCATION, National Organization for the Certification of Qualifications & Vocational Guidance, 2015.
CERTIFICATE 2: INTERCULTURAL EDUCATION, Harokopio University of Athens, 2017.
CERTIFICATE 3: PEDAGOGICAL & TEACHING COMPETENCE, Hellenic National Academic Recognition and Information Center, 2015.

2.3 LANGUAGES

GREEK: Native language
ITALIAN: Proficiency
ENGLISH: Advanced

2.4 WORK EXPERIENCE

2002-2020	Teacher of Mathematics, Schools of Primary & Secondary Education Teacher of New Technologies, Schools of Primary Education Teacher of Mathematics in Special Education
2008-2015	Researcher in Science & Technology
2005-2017	Teaching Lecturer in Higher Education
2017- today	Academic Scholar
2020-σήμερα	Special Education Teacher of Mathematics

3. TEACHING LECTURER IN HIGHER EDUCATION

3.1 UNDERGRADUATE COURSES

3.1.1 TEI IONION ISLANDS, GREECE

Teaching *Econometrics, Maths, Calculation, Algebra, Statistics*, as a Lecturer, Department of Informatics in Business Management, 2005 – 2008.

3.1.2 TEI LAMIAS, GREECE

Teaching *Finance*, as a Lecturer, Department of Marketing and Advertising, 2005 – 2008.

3.1.3 TEI of MESOLOGGI, GREECE

Teaching *Linear Algebra, Physics, Statistics, Expert Systems and Artificial Intelligence, Semantic Web, Advanced Maths, Discrete Mathematics, Mathematics of Probability, Optimal & Stochastic Control, Intelligent Control Systems*, as a Lecturer, Department of Informatics in Business Management, Department of Automation Systems, 2005 – 2008.

3.1.4 TEI of WESTERN GREECE

Teaching *Systems Modelling, Programming, Data Structures, Differential Equations in Programming*, as a Lecturer, Department of Telecommunications and Networks, 2005 – 2008.

Teaching *Systems Modelling, Programming, Data Structures, Differential Equations in Programming*, as an Academic Scholar, Department of Telecommunications and Networks, 2017 – 2019.

3.1.5 TEI of STEREA GREECE

Teaching *Management Information Systems, Organizing Information for Documentation, New Technologies in Communication, Computer Science in Tourism and Logistics*, as a Lecturer, Department of Management & Communication in Tourism, 2016 – 2018.

3.1.6 SCHOOL of PEDAGOGICAL & TECHNOLOGICAL EDUCATION, LEIVADIA, GREECE

Teaching *Pedagogical Approaches using Computer, Multimedia and Education, Research Methodology*, as a Lecturer, 2016 – 2018.

3.1.7 AGRICULTURAL UNIVERSITY of ATHENS

Teaching *Computer Science, Informatics, Programming with Python*, as an Academic Scholar, Department of Regional & Economic Development, 2019 - 2022.

3.2 POSTGRADUATE COURSES

3.2.1 TEI of WESTERN GREECE

Teaching *Advanced Mathematics for Telecommunications and Networks*, as a Lecturer, Department of Telecommunications and Networks, 2014 – 2017.

3.2.2 UNIVERSITY of PELOPONNESE

Teaching *Business Intelligence*, as a Lecturer, Electrical & Computer Engineering Department, 2020 – today.

3.2.2 FREDERICK UNIVERSITY

Teaching *Research Methodology*, as a Lecturer, Electrical & Computer Engineering Department, 2020 – today.

4. RESEARCH EXPERIENCE

4.1 COMPUTER TECHNOLOGY INSTITUTE - DIOPHANTUS

Participation in the ATRACO (Adaptive and Trusted Ambient Ecologies) Project, 2008 -2010, with Deliverables:

1. **Seremeti, L.**, Kameas, A. (2009). D09 – Ontology, Public Deliverable, The ATRACO Project (FP7/2007-2013 grant agreement no 216837).
2. **Seremeti, L.**, Kameas, A. (2009). D10 – Ontology management framework, Public Deliverable, The ATRACO Project (FP7/2007-2013 grant agreement no 216837).
3. Pavel, D., Gardner, M., Wagner, C., Hangras, H., Kameas, A., **Seremeti, L.**, Meliones, A., Bellik, Y., Pruvost, G., Heinroth, T. (2009). D10 – Basic

Concepts and Components Setup. Public Deliverable, The ATRACO Project (FP7/2007-2013 grant agreement no 216837).

4. Minker, W., Kameas, A., Goumopoulos, C., Bidot, J., **Seremeti, L.**, Meliones, A., Bellik, Y., Pruvost, G., Heinroth, T., Hangras, H., Gardner, M. (2009). D11 – Requirements Analysis. Public Deliverable, The ATRACO Project (FP7/2007-2013 grant agreement no 216837).
5. Goumopoulos, C., Calemis, K., Togiatis, K., Stamatis, P., **Seremeti, L.**, Kameas, A. (2010). D17 – Excology Configuration Adaptation. Confidential Deliverable, The ATRACO Project (FP7/2007-2013 grant agreement no 216837).

4.2 UNIVERSITY of PATRAS, GREECE

Participation in the BIOMEDMINE (Mining Biomedical Data and Images: Development of Algorithms and Applications) Project, 2011 -2015, with Deliverables:

1. **Σερεμέτη, Λ.**, Καμέας, Α. (2012). Μηχανική Οντολογιών. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“Ανάπτυξη Αλγορίθμων και Εφαρμογές.
2. **Σερεμέτη, Λ.**, Καμέας, Α. (2013). Μηχανική Οντολογίας Βιολογικών Εικόνων. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“Ανάπτυξη Αλγορίθμων και Εφαρμογές.
3. **Σερεμέτη, Λ.**, Καμέας, Α. (2013). Οντολογία Πρωτεϊνικών Δομών και Ακολουθιών. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“Ανάπτυξη Αλγορίθμων και Εφαρμογές.
4. **Σερεμέτη, Λ.**, Καμέας, Α. (2014). Μηχανική της Οντολογίας Ιατρικών Εικόνων. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“Ανάπτυξη Αλγορίθμων και Εφαρμογές.
5. **Σερεμέτη, Λ.**, Καμέας, Α. (2014). Μηχανική Οντολογίας Βιοσημάτων. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“Ανάπτυξη Αλγορίθμων και Εφαρμογές.
6. **Σερεμέτη, Λ.**, Καμέας, Α. (2015). Αλγόριθμοι Ταιριάσματος και Ευθυγράμμισης Οντολογιών. Τεχνική αναφορά. Thales Project

BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων“ Ανάπτυξη Αλγορίθμων και Εφαρμογές.

7. **Σερεμέτη, Α.,** Καμέας, Α. (2015). Αξιολόγηση Οντολογιών και Αλγορίθμων Ταιριάσματος και Ευθυγράμμισης Οντολογιών. Τεχνική αναφορά. Thales Project BIOMEDMNE – Εξόρυξη Βιοιατρικών Δεδομένων και Εικόνων: Ανάπτυξη Αλγορίθμων και Εφαρμογές.

4.3 HOP & HFRI

Participation in the FRAGMEX (Fragmentation and Exclusion: Understanding and Overcoming the multiple Impacts of the European Crisis) Project, 2013 -2015, with Deliverables:

1. Zafeiropoulou, M., Kameas, A., Theodosiou, A., **Seremeti, L.,** Marini, I., Stefanis, V. (2015). Theoretical Regulation-Proximity Model, Deliverable R-2015-10, Project FragMex.
2. Kameas, A., Zafeiropoulou, M., Theodosiou, A., Marini, I., **Seremeti, L.,** Stefanis, V. (2015). Mapping Case Studies into the Model Regulation-Proximity Model, D3-3, Project FragMex.
3. Kameas, A., Stefanis, V., Marini, I., **Seremeti, L.,** (2015). Project’s Website, D3-4, Project FragMex.
4. Kameas, A., Stefanis, V., Marini, I., **Seremeti, L.,** Theodosiou, A., Peeva, R., Christodouloupoulou, A. (2015). Social Networking Electronic Platform, D3-5, Project FragMex.
5. **Seremeti, L.,** Kameas, A., Zafeiropoulou, M., Theodosiou, A., Marini, I., Stefanis, V. (2015). Taxonomy of terms related to Fragmentation and Exclusion, D3-2, Project FragMex.

4.4 HOU – ECMTL

Participation in creating, adopting, certifying and implementing qualitative educational content for distance learning, 2014 -2015.

5. RESEARCH INTERESTS

- (a) Innovative teaching methods in heterogeneous environments towards the realization of sustainable education,
- (b) Systemic coevolution of Artificial Intelligence and Law towards the non-interrupting social cohesion,
- (c) Interpretation of law under the evolution of Artificial Intelligence

- (d) Mathematical modeling of conceptualization
- (e) Quantitative and qualitative approaches to define the notion of evolution

6. PUBLICATIONS

6.1 MONOGRAPHS

M1. Σερεμέτη, Α. 2002. Θεωρία Lie. Διπλωματική Μεταπτυχιακή στα Θεωρητικά Μαθηματικά, Τμήμα Μαθηματικό, Πανεπιστήμιο Πατρών.

M2. Σερεμέτη, Α. 2008. Οντολογίες. Εκπαιδευτικό Υλικό για την ΠΛΗ40 του ΕΑΠ.

M3. Σερεμέτη, Α. 2015. Gli alunni con dislessia e dyscalculia in un ambiente di apprendimento di matematica. Dissertation thesis of the degree of MSc. in Education and Disability. Università degli Studi di Roma.

M4. Σερεμέτη, Α., 2015. A Categorical Theoretic Approach for Propagating Knowledge in Networks of Aligned Ontologies. Διδακτορική Διατριβή. ΕΑΠ.

6.2 PUBLICATIONS IN PEER REVIEWED INTERNATIONAL JOURNALS

IJ1. Seremeti, L., Kougias, I. (2021). The legalhood of artificial intelligence: AI applications as energy services. *Journal of Artificial Intelligence and Systems*, 3, 83-92. <https://doi.org/10.33969/AIS.2021.31006>

IJ2. Seremeti, L., Kougias, I. (2021). Category theory as interpretation law model in artificial intelligence era. *Journal of Artificial Intelligence and Systems*, 3, 35-47. <https://doi.org/10.33969/AIS.2021.31003>

IJ3. Assaridis, I., Seremeti, L., Kougias, I. (2019). Entropoiesis: Another general principle governing systems. *World Futures: The Journal of New Paradigm Research*, 75(5-6), 365-375. <https://www.tandfonline.com/doi/abs/10.1080/02604027.2019.1621143>

IJ4. Kougias, I., Seremeti, L., Kalogeras, D. (2018). Learning: A tool for competitive, sustainable and secure entrepreneurial activity. *Central European Review of Economics and Finance*, 23(1), 51-57. <http://cejsh.icm.edu.pl/cejsh/element/bwmeta1.element.cjsh-element-000171509221>

IJ5. Kougias, I., Seremeti, L., Kalogeras, D. (2016). An innovative resilient strategy towards creatively teaching mathematics. *International Journal for Talent Development and Creativity*, 4(2), 155-163. <http://icieworld.net/newicie/images/ijdcpdf/IJTDC-412-December-2016-Web.pdf>

- IJ6. Seremeti, L., Kameas, A. (2014).** Composable relations induced in networks of aligned ontologies: A category theoretic approach. *Axiomathes*, 1-27. <https://link.springer.com/article/10.1007/s10516-014-9242-y>
- IJ7. Seremeti, L., Kougias, I. (2013).** Networks of aligned ontologies through a category theoretic approach. *Journal of Emerging Trends in Computing and Information Science*, 4(10), 785-794. http://cisjournal.org/journalofcomputing/Download_Oct_13_pdf_8.aspx
- IJ8. Poli, R., Kameas, A., Seremeti, L. (2013).** Trends in managing multimedia semantics. *International Journal of Wireless Networks and Broadband Technologies*, 3(2). <https://www.irma-international.org/chapter/trends-in-managing-multimedia-semantics/189549/>
- IJ9. Seremeti, L., Kougias, I. (2013).** Yoneda philosophy in engineering. *International Journal of Engineering Mathematics*, 2013, art. ID 758729, Hindawi Publishing. <https://search.emarefa.net/detail/BIM-496460/yoneda-philosophy-in-engineering/1>
- IJ10. Seremeti, L., Kougias, I. (2013).** A category theoretic approach in changing networks of semantics. *Journal of Mathematical and Computational Science*, 3(3), 764-787. <http://scik.org/index.php/jmcs/article/view/991>
- IJ11. Kougias, I., Seremeti, L., Kalogeras, D. (2013).** Mobility of eastern European citizens: Training and development. *European Journal of Training and Development*, 37(8), 766-778. <https://www.emerald.com/insight/content/doi/10.1108/EJTD-03-2013-0033/full/html>
- IJ12. Seremeti, L., Kougias, I. (2013).** Computations of ontology resemblance coefficients for improving semantic interoperability. *Engineering Mathematics Letters*, 2(1), 1-19. <http://scik.org/index.php/eml/article/view/757>
- IJ13. Hangras, H., Wagner, C., Kameas, A., Goumopoulos, C., Meliones, A., Seremeti, L., Bellik, Y., Pruvost, G., Heinroth, T., Minker, W. (2012).** Symbiotic ecologies in next generation ambient intelligent environments. *International Journal of Next-Generation on Computing*, 3(1), 52-86. <http://perpetualinnovation.net/ojs/index.php/ijngc/article/view/138>
- IJ14. Kougias, I., Seremeti, L., Kalogeras, D. (2012).** Ontology-based knowledge management in NGEEs. *International Journal of Pure and Applied Sciences and Technology*, 2(1), 54-62.

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.419.4089&rep=rep1&type=pdf>

IJ15. Heinroth, T., Kameas, A., Pruvost, G., **Seremeti, L.**, Minker, W. (2011). Human-computer interaction in next generation ambient intelligent environments. *Intelligent Decision Technologies – Special Issue on Knowledge-based Environments and Services in HCI*, 5(1), 31-46.

<https://content.iospress.com/articles/intelligent-decision-technologies/idt00096>

IJ16. **Seremeti, L.**, Goumopoulos, C., Kameas, A. (2009). Ontology-based modeling of dynamic ubiquitous computing applications as evolving spheres. *Journal of Pervasive and Mobile Computing*, 5(5), 574-591.

<https://www.sciencedirect.com/science/article/abs/pii/S1574119209000480>

6.3 PUBLICATIONS IN INTERNATIONAL CONFERENCES (AFTER REVIEW)

IC1. **Seremeti, L.**, Kougias, I. (2020). Legal issues within ambient intelligence environments. *Proceedings of the 10th International Conference on Information, Intelligence Systems and Applications*, Patras, Greece.

<https://ieeexplore.ieee.org/document/8900748>

IC2. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2016). Promoting inclusion in higher education by adopting the theoretical framework of autopoiesis. *Proceedings of the 11th Management of Innovative Business, Education & Support Systems Conference*, pp. 264-272, Heraklion, Crete, Greece.

<http://mibes.teilar.gr/proceedings/2016/Kougias-Seremeti-Kalogeras.pdf>

IC3. **Seremeti, L.**, Aggelopoulou, N., Pierrakeas, C., Kameas, A. (2015). Binary relations in educational ontologies. *Proceedings of the 2015 Balkan Conference on Informatics: Advances in ICT*, pp. 45-50. <http://ceur-ws.org/Vol-1427/paper7.pdf>

IC4. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2015). Occurrent vs continuant business enterprise: An ontological approach. *Proceedings of the 4th International Conference on Quantitative and Qualitative Methodologies in the Economic and Administrative Sciences*, pp. 209-215, Athens, Greece.

http://econferences.teiath.gr/index.php/ICQQMEAS/ICQQMEAS2015/paper/viewFile/127/1_23

IC5. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2014). Topological adjacency in properties applied in ontology alignment. *Proceedings of the 2014 International*

Conference on Topology and its Applications, ISBN: 978-618-80609-1-3, pp. 106-114, Greece.

IC6. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2014). The role of topology in knowledge representation. *Proceedings of the 2014 International Conference on Topology and its Applications*, ISBN: 978-618-80609-1-3, pp. 117-122, Greece.

IC7. **Seremeti, L.**, Kameas, A. (2014). Biomedical engineering through ontologies. *Proceedings of the International Conference on Knowledge Engineering and Ontology Development*, pp. 240-247, Rome, Italy.
<http://www.scitepress.org/DigitalLibrary/Link.aspx?doi=10.5220/0005073802400247>

IC8. **Seremeti, L.**, Kameas, A. (2014). Challenges and directions for knowledge management in networks of aligned ontologies. *Proceedings of the International Conference on Knowledge Management and Information Sharing*, pp. 146-152, Rome, Italy. <http://www.scitepress.org/papers/2014/50444/pdf/index.html>

IC9. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2013). Entrepreneurship environments as living systems: An autopoietic approach. *Proceedings of the 1st International Conference on Applied Innovation*, ISSN ON LINE 2241-6862, pp. 7-14, Arta, Greece.

IC10. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2012). Building blocks of innovation and entrepreneurship education. *Proceedings of Excellence in Education: Theory – Research – Practice*, Jerusalem.

IC11. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2012). Information flow among dynamic and distributed educational environments: A formal framework. *Proceedings of Innovative Approaches in Education Design and Networking Conference*, pp. 165-172, Patras, Greece.

IC12. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2011). An educational environment as a living system: Ways of handling the dysfunctions. *Proceedings of Excellence in Education: Giftedness, Creativity, Development*, Instabul, Turkey.

IC13. Kougias, I., **Seremeti, L.**, Kalogeras, D. (2011). Knowledge economy in next generation enterprise environments. *Proceedings of the 4th International Conference on Entrepreneurship in the Global Environment: New Challenges in the Post-Crisis Era*, pp. 33-41, Preveza, Greece.
<http://cris.teiep.gr/jspui/handle/123456789/1481?locale=el>

- IC14.** Panagiotopoulos, I., **Seremeti, L.**, Kameas, A. (2011). A policy enforcement framework for ubiquitous computing applications. *Proceedings of the 5th FTRA International Conference on Multimedia and Ubiquitous Engineering*, pp. 1-5, Crete, Greece. <https://ieeexplore.ieee.org/document/5992183>
- IC15.** Panagiotopoulos, I., **Seremeti, L.**, Kameas, A. (2011). An alignable user profile ontology for ambient intelligence environments. *Proceedings of the 7th International Conference on Intelligent Environments*, pp. 270-276, Nottingham, United Kingdom. <https://ieeexplore.ieee.org/document/6063396>
- IC16.** Kougias, I., **Seremeti, L.**, Kalogeras, D. (2010). Topological properties applied in ontology engineering. *Proceedings of the International Conference on Topology and its Applications*, ISBN: 978-960-86811-5-6, pp. 102-106, Greece.
- IC17.** Kougias, I., **Seremeti, L.**, Kalogeras, D., Polyzos, G., Triantafillou, V. (2010). Teaching and learning of mathematics: An autopoietic approach. *Proceedings of Excellence in Education: Future Minds and Creativity*, pp. 362-375, Athens, Greece.
- IC18.** Panagiotopoulos, I., **Seremeti, L.**, Kameas, A., Zorkadis, V. (2010). PROACT: An ontology-based model of privacy policies in ambient intelligence environments. *Proceedings of the 14th Panellenic Conference on Informatics*, pp. 124-129. <https://ieeexplore.ieee.org/document/5600452>
- IC19.** Kougias, I., **Seremeti, L.**, Polyzos, G., Kalogeras, D., Triantafillou, V. (2009). Web-based applications in enhancing the dual hypostasis of mathematics educational process. *Proceedings of Excellence in Education: Future Minds and Creativity*, pp. 81-91, Ulm, Germany.
- IC20.** Pruvost, G., Kameas, A., Heinroth, T., **Seremeti, L.**, Minker, W. (2009). Combining agents and ontologies to support task-centred interoperability in ambient intelligent environments. *Proceedings of the 9th International Conference on Intelligent Systems Design and Applications*, pp. 55-60, Washington DC, USA. <https://ieeexplore.ieee.org/document/5362873>
- IC21.** **Seremeti, L.**, Kameas, A. (2009). Ontology-based reuse in ubiquitous computing systems. *Proceedings of the 3rd International Workshop on Design and Integration Principles for Smart Objects in conjunction with the 11th International Conference on Ubiquitous Computing*, Orlando, Florida, USA.
- IC22.** **Seremeti, L.**, Kameas, A. (2009). A task-based ontology engineering approach for novice ontology developers. *Proceedings of the 4th Balkan*

Conference in Informatics, pp. 85-89, Thessaloniki, Greece.
<https://ieeexplore.ieee.org/document/5359329>

IC23. Seremeti, L., Kameas, A. (2008). Ontology-based representation of activity spheres in ubiquitous computing spaces. *Proceedings of the International Conference on Systems, Computing Sciences and Software Engineering*.
https://link.springer.com/chapter/10.1007/978-90-481-3658-2_77

IC24. Seremeti, L., Kameas, A. (2008). Using ontologies to frame software project knowledge. *Proceedings of the 4th Scientific Conference on Project Management*, Chios, Greece.

IC25. Seremeti, L., Kameas, A. (2008). Ontology-based high level task composition in ubiquitous computing applications. *Proceedings of the 4th International Conference on Intelligent Environments*, pp. 1-5, Seattle, USA.
<https://ieeexplore.ieee.org/document/4629830>

IC26. Seremeti, L., Kameas, A. (2008). Multimedia ontologies. Proceedings of the ACM 3rd International Mobile Multimedia Communications Conference, pp. 1-7, Greece. <https://dl.acm.org/doi/10.5555/1385289.1385372>

6.4 PUBLICATIONS IN NATIONAL CONFERENCES (AFTER REVIEW)

ΕΣ1. Καλογεράς, Δ., Δραγογιάννης, Κ. **Σερεμέτη, Λ. (2014).** Εκπαιδευτικό σενάριο στα μαθηματικά: «Περιστρέφοντας τα τετράγωνα». Πρακτικά Πανελληνίου Συνεδρίου « Η Εκπαίδευση στην Εποχή των ΤΠΕ». ISBN: 978-960-99435-6-7, σς. 454-462, Αθήνα.

ΕΣ2. Καλογεράς, Δ., Δραγογιάννης, Κ. **Σερεμέτη, Λ. (2014).** Πρόγραμμα επιμόρφωσης εκπαιδευτικών: Αξιολόγηση του μαθητή στο σύγχρονο σχολείο. Πρακτικά 5^{ου} Διεθνός Συνεδρίου για την Εκπαιδευτική Πολιτική, Αθήνα.

6.5 BOOK CHAPTERS

CV1. Seremeti, L. Kameas, A. (2011). Ontology-based Knowledge Management in NGAIEs. In: Heinroth, T., Minker, W. (eds) Next Generation Intelligent Environments: Ambient Adaptive Systems. Springer, pp. 85-126.
https://link.springer.com/chapter/10.1007/978-3-319-23452-6_3

CV2. Seremeti, L. Kameas, A. (2011). Tools for Ontology Engineering and Management. In: Poli, R., Kameas, A. (eds) Theory and Applications of Ontology: Computer Applications. Springer, pp. 131-154.
https://link.springer.com/chapter/10.1007/978-90-481-8847-5_6

CV3. Seremeti, L. Kameas, A. (2010). Ontology-based Representation of Activity Spheres in Ubiquitous Computing Spaces. In: Sobh, T. (eds) Innovations and Advances in Computer Sciences and Engineering. Springer, pp. 439-444. https://link.springer.com/chapter/10.1007/978-90-481-3658-2_77

CV4. Poli, R., Kameas, A., Seremeti, L. (2008). Ontology and Multimedia. In: Pagani, M. (eds) Encyclopedia of Multimedia Technology and Networking, Second Edition, Hershey, New York, pp. 1093-1099. <https://www.irma-international.org/chapter/ontology-multimedia/17522/>

7. CITATION INDEX

7.1. Scopus

<https://www.scopus.com/authid/detail.uri?authorId=26639844400>

Seremeti Lambrini, h-index=6, Total citations=68

7.2. Google Scholar

<https://scholar.google.com/citations?user=&user=QKNgtakAAAAJ>

Seremeti Lambrini, h-index=7, Total citations=353, i10 index=5