



CURRICULUM VITAE (CV)

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<p>SHORT CV</p>	<p>Dr. Vassilis C. Gerogiannis obtained his diploma from the Department of Computer Engineering and Informatics at the University of Patras in 1992. He received his PhD in software engineering from the University of Patras in 2001. He is a full time Professor at the Department of Business Administration at the Technological Educational Institute (TEI) of Thessaly, Greece. He is also Adjunct Professor teaching Software Engineering at the Hellenic Open University and Module Leader in Post Graduate Program of Studies in Management Science organized by the TEI of Thessaly. In the recent past, he was a Visiting Professor at the University of Thessaly in Volos and at the Aristotle University of Thessaloniki.</p> <p>From 1992 until present, Dr. V. C. Gerogiannis has been participated as a technical consultant, software engineer, project manager and research director in several R&D projects funded by EU or national organizations. He has authored and co-authored more than 100 papers in international journals/conference proceedings and he has co-authored one book in “Object-Oriented Software Development”. In the recent past he was the Project Manager / Research Coordinator of the R&D project SPRINT SMEs (Research in Software PROcess ImprovemeNT Methodologies for Greek Small & Medium sized Software Development Enterprises) in the context of the ARCHIMEDES III national research program. Dr. V.C. Gerogiannis has received “best paper awards” in two international scientific conferences. His research interests include information systems, software engineering, project management, software project management, decision making, educational software tools and technologies.</p>
<p>EDUCATIONAL BACKGROUND</p>	<p>2001 PhD in Software Engineering, University of Patras, Department of Mathematics, Division of Computational Mathematics and Informatics, Greece, Title of thesis: “A unified formal model for the representation of functionality and the schedulability analysis of real-time applications”.</p> <p>1992 Diploma in Computer Engineering and Informatics, University of Patras, Department of Computer Engineering and Informatics, Greece.</p>
<p>ACADEMIC EXPERIENCE</p>	<p>2016 - today: Professor, Department of Business Administration, Technological Education Institute of Thessaly (TEI), Larissa, Greece.</p> <p>2012 – 2016: Associate Professor, Department of Business Administration, Technological Education Institute of Thessaly, Larissa, Greece.</p> <p>2006 – 2012: Assistant Professor, Department of Project Management,</p>

	<p>Technological Education Institute of Larissa, Greece.</p> <p>2002-2006: Lecturer, Department of Project Management, Technological Education Institute of Larissa, Greece.</p> <p>2007-2008: Visiting Professor, Aristotle University of Thessaloniki, Department of Informatics, Thessaloniki, Greece, Post Graduate Studies (MSc in Information Systems & MSc in Informatics - Management), Responsible for the Software Project Management course.</p> <p>2012-today: Visiting Professor in foreign higher education institutes / universities: i) IPAG Business School, Nice and Paris, France, ii) Siauliai State College, Siauliai, Lithuania, iii) Bulgarian Academy of Sciences, Sofia, Bulgaria, iv) University of Palermo, Palermo, Italy, v) Modern University for Business and Science, Beirut, Lebanon, vi) American University of Beirut, Beirut, Lebanon.</p> <p>2004 - today: Adjunct Professor in the Hellenic Open University of Greece, teaching “Principles of Software Engineering” in the Program of Studies in Computer Science.</p> <p>2010 - today: Module Leader, Post Graduate Program (MSc) in Project and Program Management, Responsible for the Software Project Management Course, TEI of Thessaly.</p> <p>2004 – 2013: Module Leader, Post Graduate Studies (MBA & MSc) in Management Science, Responsible for the Management Principles & Operational Contexts course, Staffordshire University – TEI of Larissa.</p> <p>2004 – 2013: Module Leader, Post Graduate Studies (MBA & MSc) in Management Science, Responsible for the Business Research Methods course, Staffordshire University – TEI of Larissa.</p> <p>2002-2003: Visiting Lecturer, Department of Pedagogy, University of Thessaly, Volos, Greece.</p> <p>2000- 2002: Part-time Assistant Professor, Department of Information Technology and Telecommunications, Technological Education Institute of Larissa, Greece.</p>
<p>MANAGEMENT & PROFESSIONAL EXPERIENCE</p>	<p>2015 - 2017: Department Head, Business Administration Department Technological Education Institute (TEI) of Thessaly, Larissa, Greece.</p> <p>2015 - 2017: Vice Director of the School of Business and Economics, Technological Education Institute (TEI) of Thessaly, Larissa, Greece.</p> <p>2016 - 2017: Member of the Management Committee, Technological Research Center of Thessaly, Technological Education Institute (TEI) of Thessaly, Larissa, Greece.</p> <p>2017 - today: General Secretary of the Greek Technical Chamber of Engineers in the Region of Central and Western Greece.</p> <p>2017 – today: Member of the Regional Council for Research and Innovation in the Region of Thessaly Region, Greece.</p> <p>2010 - 2013: Director of the Institute for Life-Long Learning and Continuous Education in the Technological Education Institute (TEI) of Thessaly, Larissa, Greece.</p>

2012 – 2015: Project manager in SPRINT-SMEs project (Research in Software PProcess ImprovemeNT Methodologies for Greek Small & Medium sized Software Development Enterprises) - R&D project partially funded from the European Social Fund and the Greek Ministry of Education (in the context of the ARCHIMEDES III national research programme).

2012 – 2015: Member in the research team of the ONSOCIAL project (Knowledge management for software project management using ontologies and social networks) - R&D project partially funded from the European Social Fund and the Greek Ministry of Education (in the context of the ARCHIMEDES III national research programme).

2014 – 2016: Member in the SALE project (Social Media Training to Combat Unemployment Among Higher Education Graduates) - ERASMUS+ programme.

2011 - 2015: Member in the Mycoticon, LdV - ToI project - LEONARDO DA VINCI programme (Multilateral Project for Mushrooms Exploitation and Training).

2013 – 2015: Member in the IDEAL project (Innovation and Development of Academic Industry Partnerships through Efficient Research Administration in Lebanon) - ERASMUS TEMPUS programme.

2005 – 2008: Project manager in MISSION – SPM project (Model-based Integrated Environment to Support Simulation in Software Project Management) - R&D project partially funded from the European Social Fund and the Greek Ministry of Education (in the context of the ARCHIMEDES II national research programme).

2004 – 2008: Development of distance learning educational material to support Software Engineering courses (webcast, hypertext material). Project funded by the Hellenic Open University, Greece

2007 – 2010: Innovation Pole of Thessaly, Scientific Coordinator for Action ST2 “Vocational Training in Textile Industry”. Project funded by the Hellenic Secretary of Research & Technology (GSRT).

2008 – 2010: Participation in PMUni, Project Management Universities Network – PMUni, Reprastantion of the Tech. Educ. Instit. Of Larissa in a Pan European Network of Universities specializing in Project Management education.

2002 – 2016: Academic Coordinator – Laboratory for Teachers Certification in ICT Skills – Certification Program funded by the Greek Ministry of Education in the context of “Information Society” operational programme.

2003 – 2005: Project leader in R-BUS_WORK (Representation And Analysis Of Business Processes With Emphasis On Workflows Time Management) - R&D project partially funded by the TEI of Larissa Research Committee.

2003 – today: Senior Researcher at the Technological Research Center of Thessaly, Tech. Educ. Instit. Of Larissa, Greece.

2004 – 2005: Technical Consultant, Technological Research Center of Thessaly, R&D Project “Project Management and Simulation in Regional Operating Programme of Thessaly” funded by the Third Regional Operating

Programme of Thessaly.

2004 – 2005: Technical Consultant, Technological Research Center of Thessaly, Project DIOSKOUROI– Human Research Network (Advanced Networking Technologies & Applications) funded by the Hellenic Secretary of Research & Technology.

2006 – 2008: Project Leader, Technological Research Center of Thessaly, Project DIEPTELO - Human Research Network (Training & Research in Software Engineering & Software Project Management) funded by the Hellenic Secretary of Research & Technology.

2008 – 2009: Technical Consultant, Technological Research Center of Thessaly, National Documentation Center of Greece (EKT), “Project Management Information Systems for the National Documentation Center of Greece” , Project funded by the National Documentation Center of Greece in the context of the “Information Society” operational programme.

2006 – 2010: Vice President and Executive Director of the Vocational Training Center of the Prefecture of Larissa, Larissa, Greece.

1993 –2000: Research Scientist at the Educational Software Development Laboratory (ESDLab) of the University of Patras, Patras, Greece. ESDLab has been established at the Department of Mathematics of the University of Patras in 1992, aiming at the promotion of research and development in the field of Educational Software tools, methods and practices with the incorporation of new technologies.

1993 –2000: Project Manager, R&D Manager, Advanced Informatics Ltd., Patras, Greece. Responsible for the design, development and exploitation of an integrated software development environment (tools’ chain) for real-time, safety critical, embedded software applications, which includes monitoring, schedulability analysis, safety analysis, performance analysis, reliability analysis and testing tools.

1993 –2000: Technical project manager in the following EU funded R&D projects:

- i) ESPRIT project 8906 CLEAR-Components and Libraries for Embedded Applications in Real-time (1993 -1995). Result: The project has developed a real-time, run-time product set which includes an operating system, a development environment and a simulation environment, for both low- and high-end embedded software development. End-users: RENAULT (embedded automotive real-time control applications), ZELTRON-ELECTROLUX (embedded control in white goods applications)
- ii) ESPRIT project 20576 TOOLS-Tools for Design and Validation of Embedded Control Systems (1995 –1998). Result: An integrated set of tools covering the entire development cycle of real-time applications, namely: verification, system modelling and simulation, monitoring, performance evaluation and traceability. End-users: THOMSON-CSF (braking control in aircraft applications)
- iii) ESPRIT project 20899 ANTI-CRASH - ANDF Technology in C for reliable safety critical hard real-time systems (1995-1997). Result: Development and industrial production of software and hardware tools focusing on the Architecture Neutral Distribution Format (ANDF) technology. The project

	<p>has evaluated the performance of ANDF when it is used to retarget the language and the processor environment. End-users: THOMSON-CSF (vetronics and pantograph braking systems)</p> <p>iv) ESPRIT project 23256 TotEm - Totally Emulated Embedded Systems (1996 – 1998). Result: Integration of a software environment that constituted by EOS (a highly configurable Real-Time Operating System on Windows and Solaris host platforms), LCT (a Logic Compiler Technology that allows the application developers to prove the correctness of implementation against specification), PREDICTA (a performance prediction tool that extracts features of the system under analysis by means of symbolic execution of models) and SCAN (a schedulability analysis tool that allows developers to correctly study and define the timing behaviour of their applications). End-users: THOMSON-CSF, Crouzet Automatismes (automotive, space industry, consumer electronics).</p> <p>v) ESPRIT project 23920 SAFE - Safe Ada for Embedded Applications in real-time (1997-1999). Result: Contribution to the definition and the implementation of a complete development process for safety-critical software. The project emphasized on software safety, portability and reusability for embedded systems. The approach combined compilers technology, formal methods techniques and safety-schedulability analysis methods. End-users: Thomson-CSF, Crouzet Automatismes (pantograph control for TGV high-speed trains).</p>
<p>PUBLICATIONS in Scientific Journals, Collective Volumes of Articles & Conference Proceedings</p>	<p>PAPERS IN SCIENTIFIC JOURNALS:</p> <ol style="list-style-type: none"> 1. A. Karageorgos, E. Rapti & V. C. Gerogiannis, “A Bio-inspired Approach for Dynamic Product Bundling in Enterprise Networks”. Journal of Software (JSW), Vol. 11, No. 11, 2016, pp. 1111-1118. 2. G. Kakarontzas & V. C. Gerogiannis, “Handling Uncertainty during Services Ranking”. International Journal of Services Computing (ISSN 2330-4472), Vol. 4, No. 3, July-September 2016, pp. 45-57. 3. V. A. Maftei, V. C. Gerogiannis & E. I. Papageorgiou, “Critical Success Factors of Online Music Streaming - a Case Study of Applying the Fuzzy Cognitive Maps Method”. International Journal of Technology Marketing, Special Issue on: “Challenges and Opportunities in Marketing in the Contemporary Technological Environment”, Vol. 11, No. 3, Inderscience Publishers, 2016, pp. 276-300. 4. V. C. Gerogiannis, E. Rapti, A. Karageorgos & P. Fitsilis, “On using fuzzy linguistic 2-tuples for the evaluation of human resource suitability in software development tasks”. Advances in Software Engineering, Vol. 2015, Article ID 695873, 15 pages, 2015. 5. A. Karageorgos, E. Rapti & V. C. Gerogiannis, “Resource allocation in software projects using a bio-inspired model”. Journal of Software (JSW), Vol. 10, No. 12, December 2015, pp. 1351-1358. 6. V. C. Gerogiannis, P. Fitsilis, A. D. Kameas, “Evaluation of project and portfolio Management Information Systems with the use of a hybrid IFS-TOPSIS method”. Intelligent Decision Technologies Journal (IDT), IOS Press, Special issue in “Innovative Decision Systems”, Vol. 7, No. 1, 2013, pp. 91-105. 7. P. Fitsilis, V. C. Gerogiannis & L. Anthopoulos, “Role of Unified Modelling Language in Software Development in Greece – Results from an

Exploratory Study”, IET Software, Journal of the Institute of Engineering and Technology, December 2013, pp. 143 – 153 (DOI: 10.1049/iet-sen.2013.0031).

8. V. C. Gerogiannis, P. Fitsilis, D. Voulgaridou, K.A. Kirytopoulos & E. Sachini, “A Case Study for Project and Portfolio Management Information System Selection: a Group AHP-Scoring Model Approach”, International Journal of Project Organisation and Management, Vol. 2, No. 4, pp. 361-381, 2010.
9. M. Tsinidou, V. C. Gerogiannis & P. Fitsilis, “Evaluation of the Factors that Determine Quality in Higher Education. An Empirical Study”, Quality Assurance in Education, Emerald Group Publishing Limited, Volume 18, Issue 3, pp. 227 - 244, 2010.
10. V. Gerogiannis & P. Fitsilis, “A Project - Based Learning Approach for Teaching ERP Concepts”, International Journal of Learning, Common Ground Publishers, Volume 12, Issue 8, 2006, pp.261-268.
11. V. C. Gerogiannis, A. Kameas & P. Pintelas, “Classification and Comparative Study of High-Level Petri Nets”, Journal of Systems and Software, Elsevier, Vol. 43, November 1998, pp. 133-160.
12. M. Tsoukarellas, V. C. Gerogiannis & K.Economides, “Systematically Testing a Real-Time Operating System”, IEEE Micro Journal, Special Issue on Embedded Control Systems, October 1995, pp. 50-60.
13. L. Anthopoulos, V. C. Gerogiannis & P. Fitsilis, “Enterprise Architecture for e-Strategy Standardization and Management: Lessons Learnt from Greece”. International Journal for Digital Society (IJDS), Volume 1, Issue 4, December 2010, pp. 289-297.
14. V. Kazantzi, N. Kazantzis & V.C. Gerogiannis, “Simulating the Effects of Risk Occurrences on a Hazardous Material Transportation Model”, Operations and Supply Chain Management: an International Journal (OSCM), Volume 4, Issue 2/3, pp. 135 - 144, May/September 2011.
15. V. Kazantzi, N. Kazantzis & V.C. Gerogiannis, “Risk Informed Optimization of a Hazardous Material Multi - Periodic Transportation Model”, Journal of Loss Prevention in the Process Industries, Elsevier, Vol. 24, No. 6, 2011, pp. 767-773 (selected article from the papers presented in the 2010 “Process Safety Center International Symposium - Beyond Regulatory Compliance, Making Safety Second Nature”, Texas A&M University, Texas, USA, 26-28 October, 2010).
16. P. Trivellas, V. C. Gerogiannis, S. Svarna, “Exploring Workplace Implications of Emotional Intelligence (WLEIS) in Hospitals: Job Satisfaction and Turnover Intentions”. Procedia - Social and Behavioral Sciences, Elsevier, Vol. 73, 2013, pp. 701 – 709 (selected article from the papers presented in the 2nd International Conference on Integrated Information, IC-ININFO 2012, Budapest, Hungary).
17. P. Fitsilis, V. C. Gerogiannis, L. Anthopoulos, “Ontologies for Software Project Management: a Review”. Journal of Software Engineering and Applications, December 2014, 7, Scientific Research, <http://www.scirp.org/journal/jsea>, pp. 1096-1110.
18. P. Fitsilis, V. C. Gerogiannis, L. Anthopoulos, “Ontologies for Project Management: Survey”. International Journal of Information Processing and Management, November 2014, Vol. 5, Issue 4, pp. 1-7.

PAPERS IN BOOKS / COLLECTIVE VOLUMES OF ARTICLES:

19. P. Fitsilis, V.C. Gerogiannis, & L. Anthopoulos, "Software Project Team Selection based on Enterprise Social Networks". In "Industrial Engineering, Management Science and Applications", Vol. 349, Series of Lecture Notes in Electrical Engineering, pp 375-384, Springer, 2015.
20. V. Kazantzi, V. C. Gerogiannis & L. Anthopoulos, "Multi-Criteria Decision Making for Supplier Selection in Biomass Supply Networks for Bioenergy Production". Chapter 18 in Handbook of "Outsourcing of Supply Chain Operations and Logistics Services", P. Folinas (Ed.), IGI Global Publishers, Hershey, PA: Information Science Reference, 2013, pp. 313-343.
21. V.C. Gerogiannis, P. Fitsilis & A.D. Kameas, "Using a Combined Intuitionistic Fuzzy Set-TOPSIS Method for Evaluating Project and Portfolio Management Information Systems". In "Artificial Intelligence Applications and Innovations", SPRINGER, 7th IFIP WG 12.5 International Conference, Part II. IFIP Publications 364 Springer 2011, pp. 67-81.
22. P. Fitsilis, L. Anthopoulos & V. C. Gerogiannis, "An Evaluation Framework for E-Government Projects". In "Citizens and E-Government: Evaluating Policy and Management", C. Reddick (Ed.), IGI Global Publishers, Hershey, PA: Information Science Reference, 2010, pp. 69-90.
23. L. Anthopoulos, V. C. Gerogiannis & P. Fitsilis, "Measuring E-Government Adoption by Governments: the Greek Case". In "Comparative E-government: An Examination of E-Government Across Countries", C. Reddick (Ed.), Springer Integrated Series in Information Systems (<http://www.springer.com/series/6157>), Volume 25, Part 2, pp. 353-370, 2010.
24. M. Tsoukarellas, V. C. Gerogiannis & K.Economides, "Systematically Testing a Real-Time Operating System". In "A Practical Approach to Real-Time Systems: Selected Readings", P.A. Laplante (Ed.), IEEE Computer Society, 2000, pp. 279-289.
25. D. Settas, I. Stamelos & V. C. Gerogiannis, "Antipatterns, Bayes Networks and Multi Criteria Decision Analysis in Software Project Management" (in Greek). Chapter in Collective Volume "Decision Systems with Multiple Criteria". N. Matsatsinis & K. Zopounidis (Eds.), Kleidarithmos Publications, 2007, pp. 67-76.
26. V. C. Gerogiannis, A. Kameas & P. Pintelas, "Real-MFG: A High-Level Timed Petri Net Model Focusing on the Integration of Schedulability and Fault-Tolerance". In "Reliability, Quality & Safety of Software-Intensive Systems", 1997, IFIP, Chapman&Hall, pp. 263-268.
27. V. C. Gerogiannis & M.Tsoukarellas, "SAFELAND: a Fault-Tree based Environment to Software Safety Analysis". In "Technologies for the Information Society, Development and Opportunities", Amsterdam, Netherlands, 1998, J. Y. Roger et al. (Eds.), IOS Press, pp. 779-786.
28. V. C. Gerogiannis & M. Tsoukarellas, "Using SCAN to Analyze the Schedulability of a Real-Time Application". In "Embedded Microprocessor Systems", Amsterdam, Netherlands, 1996, C. Muller-Schloer et al. (Eds.), IOS Press, pp. 344-353.

PAPERS IN CONFERENCE PROCEEDINGS:

29. V. C. Gerogiannis, "Prioritize Collectively Software Requirements based on Stakeholders' Evaluations" (**Conference Keynote Speech**). Proceedings of 2018 International Conference on Software Engineering and Information Management (ICSIM 2018), Casablanca, Morocco, January, 2018, Proceedings published by the International Conf. Proceedings Series of the Association for Computing Machinery (ACM).
30. V. C. Gerogiannis & G. Tzikas, "Using Fuzzy Linguistic 2-Tuples to Collectively Prioritize Software Requirements based on Stakeholders' Evaluation". Proceedings of the 21st Panhellenic Conference on Informatics (PCI 2017), Larissa, Greece, ACM International Conf. Proceedings Series of the Association for Computing Machinery (ACM).
31. E. Kouzari, V. C. Gerogiannis, I. Stamelos, G. Kakarontzas, "Critical Success Factors and Barriers for Lightweight Software Process Improvement in Agile Development - A Literature Review". Proceedings of the ICSOFT 2015, 10th International Joint conference on Software Technologies, Colmar, France, 20-22/7/2015, pp. 151-159.
32. D. Tselios, P. Ipsilandis & V. C. Gerogiannis, "A Dynamic Programming Approach for Solving the IFM based Project Scheduling Problem". Proceedings of the 2015 41st Euromicro Conference on Software Engineering and Advanced Applications (EUROMICRO / SEAA 2015), IEEE Computer Society, Madeira, Portugal, August 26-28, 2015, pp. 127 - 134.
33. A. Karageorgos, E. Rapti, V. C. Gerogiannis. "Socially-related Human Resource Allocation in Software Projects". Proceedings of the Work in Progress Session of the 41st Euromicro Conference on Software Engineering and Advanced Applications (EUROMICRO / SEAA 2015), ISBN 978-3-902457-44-8, Madeira, Portugal, August 26-28, 2015.
34. P. Fitsilis, V. C. Gerogiannis & L. Anthopoulos, "Mining for Project Management Skills in Social Enterprise Networks". Proceedings of the Work in Progress Session of the 41st Euromicro Conference on Software Engineering and Advanced Applications (EUROMICRO / SEAA 2015), ISBN 978-3-902457-44-8, Madeira, Portugal, August 26-28, 2015.
35. A. Karageorgos, E. Rapti & V. C. Gerogiannis, "Resource Allocation in Software Projects Using a Bio-inspired Model". Proceedings of the 2015 7th International Conference on Software Technology and Engineering (ICSTE 2015), September 19-20, 2015, Hong Kong, American Society for Research (ASR).
36. E. Rapti, A. Karageorgos, V. C. Gerogiannis, "Decentralised Service Composition using Potential Fields in Internet of Things Applications". Procedia Computer Science, Elsevier, Vol. 52, 2015, Proceedings of the 6th International Conference on Ambient Systems, Networks and Technologies (ANT-2015), the 5th International Conference on Sustainable Energy Information Technology (SEIT-2015), pp. 700-706.
37. D. Tselios, P. Ipsilandis & V. C. Gerogiannis, "A Dynamic Programming Algorithm for Optimizing the Financial Return of Software Projects". Proceedings of the 6th International Conference on Information, Intelligence, Systems and Applications (IISA 2015), IEEE Computer

Society, Corfu, Greece, 6-8/7/2015, pp. 1-6.

38. G. Kakarontzas & V. C. Gerogiannis, "An Intuitionistic Fuzzy Approach for Ranking Web Services under Evaluation Uncertainty". Proceedings of the SCC 2015 IEEE Conference on Services Computing, New York, IEEE Computer Society, USA, 27/6-3/7/2015, pp. 742-745.
39. V. C. Gerogiannis, E. Rapti, A. Karageorgos & P. Fitsilis, "A Fuzzy Linguistic Approach for Human Resource Evaluation and Selection in Software Projects". Proceedings of the 5th International Conference on Industrial Engineering & Operations Management (IEOM 2015), IEEE Computer Society, Dubai, UAE, 3-5/3/2015, pp. 1-9 (**BEST PAPER AWARD IN THE PROJECT MANAGEMENT TRACK OF THE CONFERENCE**).
40. V. C. Gerogiannis, E. Rapti, A. Karageorgos & P. Fitsilis, "Human Resource Assessment in Software Development Projects Using Fuzzy Linguistic 2-Tuples". Proceedings of the 2nd IEEE International Conference on Artificial Intelligence, Modelling and Simulation (AIMS 2014), IEEE Computer Society, Madrid, Spain, 18-20/11/2014, pp. 217-222.
41. P. Ipsilandis, D. Tselios & V. C. Gerogiannis, "Consolidation of the IFM with the JSSP through Neural Networks as Model for Software Projects". Proceedings of the 2nd IEEE International Conference on Artificial Intelligence, Modelling and Simulation (AIMS 2014), IEEE Computer Society, Madrid, Spain, 18-20/11/2014, pp.33-38.
42. G. Kakarontzas, V. C. Gerogiannis, S. Bibi & I. Stamelos, "Estrangement between Classes: Test Coverage-based Assessment of Coupling Strength between Pairs of Classes". Proceedings of the 9th IEEE International Conference of the QUATIC 2014, Quality of Information and Communications Technology, IEEE Computer Society, Guimaraes, Portugal, 23-26/9/14, pp. 48-57.
43. S. Bibi, V. C. Gerogiannis, G. Kakarontzas & I. Stamelos, "Ontology based Bayesian Software Process Improvement". Proceedings of the ICSoft 2014, 9th International Joint conference on Software Technologies, Vienna, Austria, 29-31/8/2014, pp. 568-575.
44. V. C. Gerogiannis, V. A. Maftai & E. I. Papageorgiou, "Critical Success Factors of Online Music Streaming Services-a Case Study of Applying the Fuzzy Cognitive Maps Method". Proceedings of the International Conference on Contemporary Marketing Issues, ICCMI 2014, 18-20 June 2014, Athens, Greece, pp. 1077-1084.
45. P. Fitsilis, V.C. Gerogiannis & L. Anthopoulos L. "Project Knowledge Management based on Social Networks", Proceedings of the 3rd International Conference on Education and Management Innovation, ICEMI 2014, Hong Kong, February 2014.
46. P. Fitsilis, V. C. Gerogiannis & L. Anthopoulos, "Project Team Selection based on Social Networks". Proceedings of the 2014 IEEE Technology Management Conference, ITMC 2014, IEEE Computer Society, June 2014, Chicago, USA, pp. 1-4.
47. V. C. Gerogiannis, A. Karageorgos, L. Liu & C. Tjortjis, "Personalised Fuzzy Recommendation for High Involvement Products". Proceedings of the 2013 IEEE International Conference on Systems, Man, and

Cybernetics, SMC 2013, IEEE Computer Society, Manchester, UK, 2013, pp. 4885-4890.

48. K. D. Tsilika & V. C. Gerogiannis, "A Simulation Approach to Evaluate the Quality and the Performance of a Software Requirements Engineering Process". Proceedings of the 5th International Conference on Experiments/Process/System Modeling/Simulation/Optimization, 5th IC-EpsMsO, Athens, Greece, 3-6 July, 2013.
49. V.C. Gerogiannis, V. Kazantzi & L. Anthopoulos, "A Hybrid Method for Evaluating Biomass Suppliers – Use of Intuitionistic Fuzzy Sets and Multi-Periodic Optimization". Proceedings of the "Artificial Intelligence Applications and Innovations", SPRINGER, 7th IFIP WG 12.5 International Conference, AIAI 2012, Chalkidiki, Greece, pp. 217-223.
50. V. C. Gerogiannis & V. Kazantzi, "Selecting Suppliers for Biomass Supply Networks with an IFS - Multi Periodic Optimization Method". Proceedings of the 2012 International Conference on Industrial Engineering and Operations Management, IEOM 2012, Istanbul, Turkey, 2012, pp. 1381-1390.
51. V. C. Gerogiannis, S. Papadopoulou & E. Papageorgiou, "A Fuzzy Cognitive Map for Identifying User Satisfaction from Smartphones". Proceedings of the 16th Panhellenic Conference on Informatics (PCI 2012), University of Piraeus, Greece, IEEE Computer Society, 2012, pp. 156-161.
52. C. Kafxitsas, V. C. Gerogiannis, V. Kazantzi, "Application of Fuzzy Cognitive Maps for Analyzing Risks in Maintenance Projects of Hellenic Air Force" (in Greek). Proceedings of the 23rd Conference of the Hellenic Society of Operational Research, September, 12-14 2012, National Technical University, Athens Greece.
53. M. Mandila & V. C. Gerogiannis, "The Effects of Music on Customer Behaviour and Satisfaction in the Region of Larissa-The Cases of Two Coffee Bars". Proceedings of the International Conference on Contemporary Marketing Issues, ICCMI 2012, Thessaloniki, Greece, pp. 290-294.
54. V. C. Gerogiannis, S. Papadopoulou & E. I. Papageorgiou, "Identifying Factors of Customer Satisfaction from Smartphones: A Fuzzy Cognitive Map Approach". Proceedings of the International Conference on Contemporary Marketing Issues, ICCMI 2012, Thessaloniki, Greece, pp. 270-276.
55. G. Kakarontzas, V. C. Gerogiannis, I. Stamelos, & P. Katsaros, "Elastic Component Characterization with respect to Quality Properties: An intuitionistic fuzzy-based approach". Proceedings of the 15th Panhellenic Conference on Informatics (PCI 2011), Kastoria, Greece, IEEE Computer Society, 2011, pp. 270-274 **(BEST PAPER AWARD OF THE CONFERENCE)**.
56. L. Anthopoulos, V. C. Gerogiannis & P. Fitsilis, "Supporting the Solution Selection for a Digital City with a Fuzzy-based Approach". Proceedings of the International Conference on Knowledge Management and Information Sharing (KMIS 2011), Paris, France, 26-29 October 2011, pp. 91-93.
57. V.C. Gerogiannis, D. Liovas, "A Fuzzy-based Approach for Supporting the Evaluation and Selection of Teaching Methods in a Distance Learning Program" (in Greek). Proceedings of the 3rd Conference on Informatics in

Education, CIE 2011, University of Piraeus, 8-9/10/2011, Greece.

58. P. Trivellas, V. C. Gerogiannis & S. Svarna, "The Impact of Emotional Intelligence on Job Outcomes and Turnover Intention in Health Care". Proceedings of the International Conference on Integrated Information, IC-ININFO 2011, Advances on Information Processing and Management (AIPM), 1, 29/9 - 3/10, 2011, Kos, Greece, pp. 356–360.
59. D. Liovas, V.C. Gerogiannis, K. Diplas & E. Kostadima High-School Teachers' "Perceptions on Internet Vulnerabilities for Students" (in Greek), 2nd Panhellenic Conference on ICT Usage in Educational Processes, Patras, Greece, April, 28-30, 2011, pp. 467-474.
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<p>EDITOR / REVIEWER IN SCIENTIFIC JOURNALS & PUBLICATIONS</p>	<p><u>Associate Editor and Reviewer:</u></p> <ul style="list-style-type: none"> • IEEE Systems Journal • IET Software, Journal of the Institute of Engineering and Technology • Knowledge based Systems, Elsevier

<p>MEMBERSHIP IN CONFERENCE PROGRAM COMMITTEES</p>	<ul style="list-style-type: none"> • International Journal of Learning, Common Ground Publishing • Artificial Intelligence Review, Springer • International Journal of Information Technology & Decision Making, World Scientific Publishing • International Journal of Computers and Applications-ACTA Press (IASTED) • Publications of IGI Global Publishers • Information Resources Management Journal (IRMJ) • MIBES (Management of International Business and Economics Systems) • Industrial Engineering and Operations Management (IEOM) Publications • 4th International Conference on Industrial Engineering and Operations Management (IEOM 2014), 7-9/1/2014, Bali. • 5th International Conference on Industrial Engineering and Operations Management (IEOM 2015), 3-6/3/2015, Dubai. • 19th Panhellenic Conference on Informatics 2015, PCI 2015, Athens, Greece, 1-3/10/2015. • Chair of the Program Committee, 21st Panhellenic Conference on Informatics 2017, PCI 2017, 28-20/9/2017. • Chair of the Program Committee, 2018 International Conference on Software Engineering and Information Management (ICSIM 2018), Casablanca, Morocco on January 4-6, 2018.
<p>MEMBERSHIP IN ORGANIZATIONS</p>	<ul style="list-style-type: none"> • General Secretary of the Technical Chamber of Engineers in Greece, Section of Central and Western Greece (2017 – today) • General Secretary of the ICT Chapter (e-TEE) of the Technical Chamber of Engineers in Greece (2010 – 2012) • Technical Chamber of Greece, since 1993 • Association of Greek Computer Professionals (Vice-President from 2001 to 2006) • Greek Mathematics Society, since 1996 • Greek Computer Engineers Society, since 1993 • Hellenic Scientific Society of Information & Communication Technologies in Education, since 2002.
<p>RESEARCH AWARDS & HONOURS</p>	<ul style="list-style-type: none"> • Keynote Speaker at the 2018 International Conference on Software Engineering and Information Management (ICSIM 2018), Casablanca, Morocco on January 4-6, 2018. • Best Paper Award, 15th Panhellenic Conference on Informatics, Kastoria, Greece, 2011, Proceedings published by the IEEE Computer Society. • Best Track Paper Award, “Project Management” Track, 5th International Conference on Industrial Engineering & Operations Management (IEOM 2015), Dubai, UAE, IEEE, 2015. • Selection of the article entitled “Systematically testing a real-time operating system” (IEEE Micro Journal, Special Issue on Embedded Control Systems, October 1995, pp. 50-60) and included in the Collective Volume

	<p>of Selected Articles entitled “A practical approach to real-time systems: selected readings” (P.A. Laplante Ed., IEEE Computer Society, 2000, pp. 279-289).</p> <ul style="list-style-type: none"> • Opening keynote speech in the session “Information Technology & Software Engineering” of the 7th International Conference on Software Technology and Engineering (ICSTE 2015), September 19-20, 2015, Hong Kong. • Session chair in the European Conferences on Operational Research (EURO) & in the International Conferences on Industrial Engineering & Operations Management (IEOM).
RESEARCH INTERESTS	<ul style="list-style-type: none"> • Project Management & Software Project Management • Software Engineering, Systems Analysis & Design • Multi-Criteria Decision Making • Educational Software Tools, Virtual Reality in Education and Training