About the Contributors

**Dimitrios Folinas** holds a Ph.D. in e-Logistics from the Department of Applied Informatics, University of Macedonia, Greece and is an expert in e-logistics, e-supply chain, logistics information systems, and virtual organisations. He is an Assistant Professor at the Department of Logistics of ATEI-TH. and has held various teaching posts with the ATEI-TH., and University of Macedonia. He is the author and co-author of over 120 research publications and as a researcher he has prepared, submitted, and managed a number of projects funded by National and European Union research entities.

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**Charisios Achillas** is an Academic Assistant at the School of Economics and Business Administration, International Hellenic University. He graduated in 1999 from Aristotle University’s Mechanical Engineering Department. He then continued with an MSc in Engineering Project Management from UMIST, Manchester, UK. In 2009 he was granted with a PhD in Mechanical Engineering from Aristotle University Thessaloniki in the field of industrial products’ end-of-life management. Since 2003, he has been involved in educational activities of the Aristotle University’s Mechanical Engineering Department, as well as in several domestic and European projects. His research interests focus on the area of Environmental Management and Sustainable Development.


**Aicha Aguezzoul** is an Assistant Professor at Metz University in France since 2007. She is responsible for professional Masters programs in: Quality Management and Supply Chain Management. She holds a PhD in Industrial Engineering from National Polytechnic Institute of Grenoble in 2005 and an
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Engineering degree in Industrial Engineering from Morocco in 1993. She has over 15 years of experience in higher education in Morocco and France. Her research interests are in logistics, quality, operations research, and computer science.

Dimitrios Aidonis is Lecturer at the Department of Standardization and Transportation (Logistics) of the Alexander Technological Educational Institute of Thessaloniki, Greece. He received both his Diploma in Mechanical Engineering and a Ph.D. from the Department of Mechanical Engineering of Aristotle University of Thessaloniki and his MBA from Staffordshire University, UK. His research interests focus on the area of applied operations research and his work deals mainly with supply chain, reverse logistics management, and green logistics participating in several domestic and European projects. He has more than 30 publications in several scientific journals and international conferences’ proceedings. He is a member of the Society of Logistics Engineers, Council of Supply Chain Management Professionals, and the Technical Chamber of Greece.

Leonidas G. Anthopoulos is an Assistant Professor at the Project Management Department of the TEI of Larissa (Greece). At his previous job positions, as an Expert Counselor at the Hellenic Ministry of Foreign Affairs in e-Government and e-Diplomacy areas, as an IT researcher and manager at the Research Committee of the Aristotle University of Thessaloniki (Greece), Municipality of Trikala (Greece), Administration of Secondary Education of Trikala (Greece) and Information Society S.A. (Greece), he was responsible for planning and managing multiple IT and e-Government projects, and complex computer systems for Greek government and for various public organizations. Moreover, he had the opportunity to face and study diplomacy for the Information Society, while today he participates in preparations of political documents on research and technology in the European Parliament. He is the author of several articles published on prestigious scientific journals, books and international conferences. His research interests concern, among others, e-government and e-strategic management, enterprise architecture, social networks, and engineering project management.

Leonidas Baziotopoulos was born and grew up in Korinthos Greece. He is consultant in Logistics / Transports and Economic Consultant. He holds Bachelor’s with Honours in the field of Business Administration from University of Sunderland of England. He also holds a Master’s degree in the field of International Management from University of Sunderland of England and an MBA degree in the field of International Business Administration from Free European School of Economics of Zurich. He did his Doctorate in Logistics from Alpine University in Switzerland. His thesis was on Logistics Outsourcing in the Greek Manufacturing industry. Leonidas is member of the Greek Logistics Committee and also associated partner of the Greek journal Logistics & Management. He has lectured and presented logistics principles in several countries, such as France, Greece, and England, and he has been associated Logistics consultant in several Greek and foreign organizations.

Sam De Silva is a Partner and the Head of Technology and Outsourcing Law at leading UK law firm, Manches LLP. Prior to joining Manches, Sam has worked for leading law firms in London, Australia, and New Zealand. His main areas of practice are technology and business process outsourcing and technology projects, such as software licensing and support, system development and systems integration. He has been published widely, speaks regularly on outsourcing and technology law top-
ics and is the Chairperson on the Law Society’s Technology and Law Reference Group. In addition to his LLB and Masters in Business Law, Sam has post-graduate degrees in Information Technology and Business Administration so is well aware of the commercial, business, and technical issues facing both users and suppliers of technology. Sam is also one of very few UK solicitors who is a Fellow of the Chartered Institute of Purchasing and Supply (FCIPS), Fellow of the British Computer Society (FBCS), and a Chartered IT Professional (CITP). Sam also has in-house industry legal experience having been seconded to Accenture UK as a senior legal counsel. Sam is a Society of Computers and Law IT Law Accredited member and is Trustee of the Chartered Institute of Purchasing and Supply. Dr De Silva is a Barrister and Solicitor of the High Court of New Zealand, a Solicitor of the Supreme Court of England and Wales, and a Solicitor of the Supreme Court of New South Wales, Australia.

Pietro Evangelista is senior researcher in logistics and supply chain management at the Institute for Service Industry Research (IRAT) of the Italian National Research Council (CNR). He carried out extensive research on economics and management issues associated with maritime logistics and logistics service industry. This is reflected in more than 100 articles published in national and international journals as well as chapters in books and papers in conference proceedings. His current scientific interest is focused on supply chain innovation with particular reference to the diffusion of ICT in the logistics service industry. On this topic he awarded a PhD in Logistics and Supply Chain Management by Heriot-Watt University (UK). He won the James Cooper Memorial Cup 2010 for the best PhD logistics dissertation by the UK Chartered Institute of Logistics and Transport. Pietro is Lecturer in Business Economics and Management at the Department of Managerial Engineering of the University of Naples Federico II. He is member of the editorial board of the International Journal of Business and Systems Research and acts as peer reviewer for other leading international logistics and supply chain management journals. Pietro assists the EU Commission as an independent expert in evaluating transport and logistics projects for different programmes such as FP7, TEN-T, and Marco Polo.

Yudi Fernando is a Lecturer in Operation Management at the Graduate School of Business, Universiti Sains Malaysia, Malaysia. He received his PhD from the School of Management, Universiti Sains Malaysia. He is an MBA graduate from the same university and he received his Bachelor’s degree in Management from UNAND. His current research interests are service marketing and management, logistics and supply chain relationship. Thus far, he has published in several journals such as International Journal of Services and Operations Management, International Journal of Applied Logistics, International Journal of Information Management, International Journal Logistics Systems and Management, International Journal of Operations and Supply Chain Management, International Journal of Productivity and Quality Management, International Journal of Value Chain Management, Benchmarking: An International Journal, and so on.

Vassilis C. Gerogiannis holds a Diploma and a PhD in Software Engineering from the University of Patras, Hellas. At present, Dr. Gerogiannis is an Assistant Professor for “Project Management Information Systems” with the School of Business and Economics at the Technological Education Institute (TEI) of Larissa, Hellas. He is also an adjunct Professor at the Hellenic Open University and a module leader in Post Graduate Programs in Management Science organized by the Staffordshire University, UK in conjunction with the TEI of Larissa, Hellas. In the recent past, he was a visiting Lecturer at the University
About the Contributors

Dr. Gerogiannis of Thessaly in Volos and at the Aristotle University of Thessaloniki, Hellas. Up to now, Dr. Gerogiannis has published a number of research papers in international journals and conference proceedings. He has been involved as scientific director and project manager in a number of EU and national R&D projects. His research interests include software project/process management, multi-criteria decision making, and artificial intelligence applications in business/engineering problem domains.

Vasileios S. Giotopoulos received his M.Sc. in Systems Engineering & Management specialized in Information and Telecommunications Systems, at the Democritus University of Thrace, Greece, in 2010. He also received his University degree in Applied Informatics at University of Macedonia, Thessaloniki, Greece, in 2005. From 2007 he employed as an IT Manager in GEA Westfalia Technologies S.A. in Larissa, Greece. He has also worked as a scientific partner at the Technical Educational Institute of Larissa, at the Department of Business Administration. His research interests include IT technology and management, programming, cloud technology and applications, robotics and automation, logistics technology, and management. He has participated in many international conferences.

Aliona Grigorenco earned her Bachelor degree in History from “B. P. Hasdeu” University, Republic of Moldova in 2006. She received her Master of Science degree in Romanian and Dacian Archaeology at Lower Danube from “Dunarea de Jos” University, Romania in 2008. Recently, in December 2011, she graduated from Perrotis College, Greece, with her second Bachelor degree in International Agribusiness. Ms. Grigorenco has been a recipient of awards and scholarships during her studies. The most recent scholarship was awarded by A.G. Leventis Foundation. While pursuing her degrees, Ms. Grigorenco has been involved in different activities as project assistant at Business Women Association “FEMIDA” in Moldova, operator at Study Centre of Public Opinion “AXA” and administrative assistant at Perrotis College Greece. At the moment she works as a co-manager of a mini-market from Alexandria, Greece and looking forward to continuing to do some research as well.

Sim Lye Hock has be in the contract manufacturing for the last 25 years before he works as a freelance R&D and supply chain consultation services. Over the years in CM (contract manufacturing) industry, he held several positions from Senior Engineering Manager to R&D Director. Area of portfolios from process engineering, supply chain management to R&D. His last appointment in a well established and listed Singapore based contract manufacturing – JIT Electronics - were as Advance Manufacturing & Development Manager. Today, he is working in Philips CFT (Center For Technologies) as a senior Consultant providing industrial solutions and provide training to its R&D team on product and process design related activities. Over the years, Sim has accumulated loads of experiences in R&D, product and process manufacturing, supply chain management and outsourcing management, especially in ultra-precision engineering related.

Maria Huge-Brodin is an Associate Professor of Logistics Management, Department of Management and Engineering, Linköping University, Sweden. Following a PhD-exam in 2002 (the dissertation was on logistics systems for recycling), she has specialised in research on the environmental impact of logistics system design and logistics management. Her areas of interest include strategic aspects of logistics decision making and business models to support a greening of logistics; product development; and innovation in logistics and supply chain management. She is the leader of the research group for
About the Contributors

Karin Isaksson is a PhD Student of Logistics Management, Department of Management and Engineering, Linköping University, Sweden. She is also a member of the research group for Sustainable Logistics within the department. She received an MSc in Industrial Engineering and Management with economical specializations of Supply Chain Management and Industrial Marketing from Linköping University, and completed her Licentiate of Engineering degree in January 2012. Her research is financed by VINNOVA for the project “Competitive business models to meet future demands on sustainable logistics systems.” Her area of research include Logistics Service Providers and their awareness and adoption of green initiatives within their operations and also how this influencing their service offerings.

Harlina Suzana Jaafar is currently the Head of Malaysia Research Centre for Logistics and Supply Chain (MaRCeLS) at Malaysia Institute of Transport (MITRANS), Universiti Teknologi MARA (UiTM), Shah Alam, Malaysia. She is also the Senior Lecturer of Transport and Logistics at the Faculty of Business Management. She holds a degree in BBA (Transport) from UiTM, MSc (Transport) from Cardiff University, and joined UiTM in 1993. She obtained her Doctoral degree from the Business School, Loughborough University, England in the area of service quality and relationship quality in third party logistics. Harlina was also the recipient of James Cooper Memorial Cup Award for her Best PhD Thesis in 2006 awarded by the Chartered Institute of Logistics and Transport, UK. Her papers have been presented at various logistics and marketing conferences in Europe and published in several logistics journals and book chapters. She is now working closely with the Malaysia Logistics Council (MLC) in investigating various logistics issues in the country.

Jari Juga is Professor of Logistics at the Oulu Business School, University of Oulu, Finland. He earned his Doctoral degree from the Turku School of Economics, Finland, in 1996. He has worked in various academic positions at the Centre for Maritime Studies of the University of Turku, Finland, and at the Norwegian School of Management, Oslo, Norway. Before joining the University of Oulu, he also worked at the Technical Research Centre of Finland in Espoo, Finland. His research interests include logistics and supply chain management, logistics services, and outsourcing. He has published in various academic and professional journals, including The International Journal of Physical Distribution and Logistics Management, The International Journal of Logistics Management, the International Journal of Logistics: Research and Applications, and Managing Service Quality, among others.

Jouni Juntunen is Assistant Professor at the Department of Marketing, Oulu Business School, at University of Oulu, Finland. He earned his Doctoral degree at the University of Oulu in 2010. His research interests include efficient industry structures in logistics service markets, outsourcing, and external economies. He also studies logistics issues in co-operation with the Finnish Transport and Logistics association (SKAL) and the Finnish Defence Forces. He has published in numerous international journals, including the International Journal of Logistics: Research and Applications, Strategic Outsourcing: An International Journal, Journal of Brand Management, et cetera.
Vasiliki Kazantzi received her Ph.D. in Chemical Engineering from Texas A&M University, College Station, Texas, USA. Her Ph.D. research was in the area of process integration, optimization and sustainable operations. She has a Master of Engineering from Texas A&M University and a Bachelor of Science from University of Thessaloniki, Greece both in Chemical Engineering. Dr. Kazantzi worked on several projects in the USA sponsored by federal and state agencies, as well as by the industry. In Greece, she worked for several years as a process engineer in the area of wastewater treatment plant design, and as an environmental consultant for regional, national and European projects. She was also an Executive Director at the Technology Park of Thessaly, S.A., Greece. Today she holds an Assistant Professor position at the Department of Project Management in the Technological Educational Institute (TEI) of Larissa, Greece, and she is a visiting Lecturer at Karlsruhe University of Applied Science. Her research interests lie in the field of supply chain design and optimization, as well as in the broader areas of operations management and productive process systems analysis and integration. She is a member of the American Institute of Chemical Engineers (AIChE), the Greek Institute of Chemical Engineers and the Society of Women Engineers (SWE).

Christos Keramydas is a Ph.D. candidate and a member of the Laboratory of Quantitative Analysis, Logistics and Supply Chain Management, Department of Industrial Management, Mechanical Engineering School, Aristotle University of Thessaloniki (AUTH), Greece. He also holds a Master of Science in Statistics and Modeling from the School of Sciences (Department of Mathematics) of AUTH. His research interests are spread in the fields of statistics, operations research, and simulation and their applications in Logistics & Supply Chain Management. He has published articles in several scientific journals, and national/international conferences’ proceedings. He is a member of the Greek Association of Supply Chain Management, and the Technical Chamber of Greece.

Dimitrios E. Koulouriotis received his PhD in Intelligent Systems from Department of Production and Management Engineering, Technical University of Crete, Greece, in 2001. He received the Diploma in Electrical and Computer Engineering at the Democritus University of Thrace and the M.S. in Electronic and Computer Engineering at the Technical University of Crete, in 1993 and 1996 respectively. He is currently in the Department of Production and Management Engineering, Democritus University of Thrace, as an Associate Professor. His research interests include computational intelligence, machine learning and pattern recognition and their applications in vision, image and signal processing, robotics and automation, logistics and production engineeringm and management. He has published over 150 research papers, and he served as reviewer in numerous conferences and journals. He has participated in many European and national funded projects.

José Eugenio Leal concluded his doctoral Research in the field of planning and operation of transportation systems at the Technical University Berlin in 1980. Currently, he is Associate Professor at Pontifical Catholic University of Rio de Janeiro. He has supervised 65 Master Theses and 6 PhD Dissertations in the field of transportation engineering and logistics. He has published 20 articles in journals and 60 works in annals of scientific events. The keywords associated with his research are: network models, vehicle routing, freight network, railways operation, transportation planning and logistics. He has scholarship of research productivity in level 1A (the highest level granted by the National Council of Research- CNPq- of Brazil). He was President of the National Association of Research and Teaching
in Transportation (ANPET) and member of the Transportation Steering Committee of the Ministry of Science and Technology.

**George Malindretos** is an Assistant Professor of Logistics at Harokopion University of Athens, Greece. He holds a Ph.D. in Business Process Re-engineering, Panteion University of Athens, MSc Logistics and Transportation, Cranfield University, UK and Civil Engineer Degree with specialisation in Transport Engineering, National Technical University of Athens, Greece. He has participated in the Tempus Tacis Training Program of Specialists in Sea Transport Management at OSMU (Odessa National Maritime University), in e-Logistics Life Long Learning and has been responsible for a training program of the Electricity Supply Board (Dublin) and other scientific programs. He has presented a big number of papers in international scientific conferences (recently his paper was awarded as best paper in MIC2012 International Conference), has published a number of articles in scientific journals on various issues of SCM and SSCM and has participated in business plans of introducing logistics and building-up SCM in retailing and in manufacturing Greek and multinational companies.

**Paulo Mendes**, graduated in Nautical Sciences and Machinery from the Merchant Marine School in 1992. He has a Ph.D. in Industrial Engineering from Catholic University, a Master of Science degree in International Logistics from the Georgia Institute of Technology, and a Master of Science in Industrial Engineering from Catholic University (PUC). He was Postgraduate in Marketing and in Management from Instituto de Administração e Gerência (IAG) of Catholic University (PUC), and in Finance from Escola de Pós-Graduação em Administração Financeira (EPGE) of FGV/RJ. Has global operational experience in the supply chain areas of planning (demand, inventory and operations & production planning), procurement, logistics, and commerce.

**Fotios Misopoulos** is a Senior Lecturer at the Business Administration and Economics Department at The University of Sheffield International Faculty, CITY College, Greece. He has an extensive teaching and consulting experience. He is teaching Logistics & Supply Chain Management courses at undergraduate, postgraduate, and MBA level in a number of countries of South-Eastern Europe. His has a strong background in Information Technology, teaching relevant courses at various higher education institutions. Additional work includes consultancy for various enterprises in Indianapolis, USA and Thessaloniki, Greece, and has participated in a variety of projects (Sepve, Icap, etc). He is a member of the South-East European Research Center (SEERC), EPY, and EEL.

**Socrates J. Moschuris** is an Assistant Professor of Logistics and Supply Management at the Department of Industrial Management and Technology, University of Piraeus, Greece. He received his PhD degree in Purchasing Management and his Bachelor’s degree in Business Administration from the University of Piraeus, Greece. His teaching, research and consulting interests include purchasing, logistics and materials management. His research work has been published in journals such as *Omega, European Journal of Marketing, Production and Inventory Management Journal, International Journal of Operations and Production Management, Industrial Marketing Management and Journal of Supply Chain Management, Spoudai, and Operations and Supply Chain Management*. He is a member of the Hellenic Purchasing Institute, of the Institute of Supply Management and of the Economic Chamber of Greece.
About the Contributors

Nikolas Moussiopoulos is a Full Professor at the Aristotle University Thessaloniki and the Director of the Laboratory of Heat Transfer and Environmental Engineering. He is also a Honorary Professor at the School of Mechanical Engineering of the Universitaet Karlsruhe. In the periods 1997-1999 and 2003-2007 he chaired Aristotle University’s Department of Mechanical Engineering, from September 2006 until August 2010 he was the Dean of the School of Engineering. October 2010 Professor Moussiopoulos was appointed Deputy Chairman of the International Hellenic University. He is a member of the German National Academy of Sciences Leopoldina and has been awarded the Order of Merit of the Federal Republic of Germany. Professor Moussiopoulos is the author of more than 400 scientific publications, including more than 100 papers in peer-reviewed journals and 26 books.

Vassilis S. Moustakis is a Professor at the Technical University of Crete, Academic Coordinator and Tutor in General Management at the Hellenic Open University and a Principal Research Investigator at the Foundation for Research and Technology – Hellas (FORTH). He has managed numerous international R&D projects, three of which are TEMPUS, and has consulted numerous companies and government agencies in Europe and the USA in his areas of expertise (information systems, management, and economic analysis) and has published numerous articles in the international scientific literature. He holds a Diploma in Mechanical Engineering (University of Patras, Greece) and a Doctor of Science in Engineering (George Washington University, USA).

Socrates A. Nikitas has an MSc in Logistics from the Department of Industrial Management and Technology, University of Piraeus, Greece. He also received his Bachelor’s degree from the Department of Industrial Management and Technology, University of Piraeus, Greece. Since 2006 he works in FAMAR, a leading international service provider in health care industry with activities both in the Greek and the Western European area. In 2009 FAMAR implemented SAP ERP system in Greece and he played a dynamic role as a Key Account SAP User with specialization in warehouse management and materials management. At the moment he owns the position of Manufacturing Planning Coordinator in Health & Beauty Business Unit.

Eleni-Maria Papadopoulou is a visiting Lecturer at ATEI of Thessaloniki (Katerini Branch) - Department of Logistics, with teaching experience in Logistics and Total Quality Management. She has a degree in Shipping, as well as an MBA with specialization in TQM from the University of Piraeus. She has obtained her Doctoral degree from the University of Macedonia. She has been occupied in the field of transportation and logistics since 2005, and more specifically she has worked in a freight forwarding company, in hotel warehousing, as well as a freelancer of logistics consulting services. Her research interests include transportation, logistics, and total quality management.

Angeliki Papan has a B.Sc. in Mathematics at Aristotle University of Thessaloniki (AUTh) and a PhD at Department of Mathematics, Physics and Computational Sciences, AUTh, with the title “Nonlinear Statistical Analysis of Biological Time Series.” She is working as an Adjunct Lecturer in Technological Institutes of Greece, as an instructor to High School students at Private Educational Institutes and in statistical seminars for medical students. She has also worked as a Lecturer in Polytechnic School of AUTh. She participated in the research project “Linear and Nonlinear Statistical Analysis of Electro-encephalograms for the Prediction of Seizures in Epileptic Patients.” She is a member of the thematic
network for the Statistical and Dynamical Analysis of Socio-economical Systems and of the research group on Time Series and EEG analysis of AUTh. She has several publications in peer reviewed international journals, publications in the proceedings of national and international conferences and citations.

**Ariadni Papana** possesses a PhD in Statistics from Case Western Reserve University, Cleveland, USA, and a B.S. in Applied Mathematics from Aristotle University of Thessaloniki, Greece. She is currently an Assistant Professor (August 2008-present) in the Department of Mathematics at Cleveland State University (Cleveland, Ohio) teaching statistical courses at the undergraduate and graduate level. She also taught statistics at Case Western Reserve University (Department of Statistics, Cleveland, Ohio), as well as, algebra, geometry, calculus, and statistics (1996-2001) at Papanas Institute (Thessaloniki). Dr Papana was awarded with the “Graduate Dean’s Instructional Excellence Award,” Case Western Reserve University, 2003-2004. Her research interests include high dimensional genomic data, data mining, dimension reduction, design and analysis of experiments, functional data, variable selection methods, and logistics outsourcing. She is a member of the Institute of Mathematical Statistics and a member of the American Statistical Association.

**Dimitris Papasotiriou** is the President of Cyprus Logistics Association, Vice President of Logistics Association of Crete, strategic partner of consulting companies, Deputy Vice President of Greek Health – Vehicle Emergency – First Aid Organization, Member of Director’s Board of Hellenic – African Chambers. His place of birth is Greece, and he has been operating worldwide for more than 9 years (EMEA). He was born in 1964. His industry experience is relevant with: CEO in defense industry sector, Item Codification Director, ILS - Systems Logistics Supportability Director, Life Cycle Costing & Total Cost of Ownership Analyst. His retail experience is relevant with: supply chain & logistics strategy development, warehouse & distribution audit, WMS & storage systems specification development, inventory management, processes development, work flow mapping, Cost analysis systems, ABC, CTS, 3PL selection, contract management, monitoring, and DC operation management. His main carrier topics in numbers: fleet management (vehicles 800+ & 4 helicopter), contract management (300+), warehouses in m2: 280.000 m2 in warehouse network), inventory management: (2.000.000 separate items), people management (over 4000), and finally, over 230 logistics projects in business & systems logistics and logistics outsourcing.

**Konstantinos Papathanasiou** holds an MSc degree in Logistics and Supply Chain Management awarded from The University of Sheffield International Faculty, CITY College, Greece. Other qualifications include the Diploma in Strategic Management and Leadership appointed by Chartered Management Institute. He has working experience as a Business Analyst and currently he is working as a consultant on logistics issues and as an independent researcher.

**Philippos Papadopoulos** is Acting Academic Dean of Perrotis College. He earned his PhD from London School of Economics, his M.A. in International Relations from the University of Sussex and a B.Sc. in Economics from London School of Economics. He has been active as trainer and organizational consultant in the public and private sector for a number of years and is currently consultant of the University of Macedonia for quality assurance in the tertiary education. His research interests include: entrepreneurship and innovation, organizational and national culture, product development, and consumer behavior in the food sector.
Mohammed Rafiq is a Reader in Retailing and Marketing at the School of Business and Economics, Loughborough University. His current research interests include e-service quality, relationship quality, e-loyalty, internal marketing, market orientation, innovation and new product development, and logistics service quality. His research has been published in the Journal of Business Logistics, European Journal of Marketing, Journal of Marketing Management, Journal of Services Marketing, European Journal of Innovation Management, European Journal of Information Systems, and International Review of Retail, Distribution and Consumer Research. He served as Co-Editor of the European Journal of Innovation Management between 2006-2010. He has also co-edited a Special Issue of the European Journal of Marketing on the subject of internal marketing, and has chaired at various prestigious international conferences. Dr Rafiq has co-authored several books including Internal Marketing, and Principles of Retail Management.

Konstantinos Rotsios is the Assistant Dean of the Dimitris Perrotis College of the American Farm School, Thessaloniki, Greece. He has earned his M.Sc. from the University of Minnesota, USA and his M.B.A. from the University of Macedonia, Thessaloniki Greece. His academic interests include international business, strategic alliances, international joint ventures, knowledge management, and knowledge transfer.

Laurence Saglietto is Assistant Professor in Strategic Management at the University of Nice Sophia-Antipolis, Researcher to the GREDEG- CNRS laboratory, and Manager of the “International Network on New Party Logistics.”

Miltiadis Sarigiannidis, is Lecturer in International Public Law at the Law Department of the Aristotle University of Thessaloniki, where he teaches, among other subjects, international public law, international dispute settlement, and human rights. He holds a LL.D. from the Aristotle University of Thessaloniki, a M.A. in International Conflict Analysis from the University of Kent at Canterbury, and a LL.M. in International Studies and a LL.B. from the Aristotle University of Thessaloniki. His main research interests focus in the UN legal order, the use of force, dispute settlement, humanitarian law and the international protection of human rights. He has presented papers at national and international conferences, and has published a number of articles in the field of international law. His latest books are: The UN Charter as a Legal Foundation (Sakkoulas, 2009) [in Greek]; Belligerent Occupation and International Law (Sakkoulas, 2011) [in Greek].

Kostas Selviaridis is a Post-doctoral Research Fellow in the Department of Industrial Management and Logistics, Lund University. He received his Ph.D. from Lancaster University Management School (LUMS), with his work being co-awarded the 2008 Kingsman Prize for the best doctoral dissertation (Department of Management Science). Prior to joining Lund University, Kostas held a visiting Research Fellow position in Stockholm School of Economics (2008). Selviaridis’ research interests lie, in broad terms, in the area of business-to-business services outsourcing and contracting. His current research focuses on design and implementation of performance-based contracting for business services as well as integrated product-service offerings. His work has been published to peer-reviewed journals such as the Journal of Purchasing and Supply Management and the International Journal of Logistics Management.
Edward Sweeney is Director of Learning at the National Institute for Transport and Logistics (NITL), based at the Dublin Institute of Technology (DIT). At NITL, he is responsible for the development and implementation of the integrated supply chain management (SCM) development programmes and carries out research and consultancy work on behalf of NITL client companies. Edward has held full-time academic posts at the University of Warwick (UK) and the University of Technology, Malaysia (UTM), as well as visiting positions in several Asian universities and institutes. He is an engineer by background and has worked and lectured in over 30 countries in Europe, North America, and Asia. He is an experienced researcher with over 150 publications including books and book chapters, papers in international peer-reviewed academic journals, practitioner journal articles, and conference papers. The focus of his current work is on resilience and sustainability in global supply chains, with particular reference to the divergence between theory and practice.

Dimitrios Triantafillou is Professor and Head of the Department of Logistics, of ATEI of Thessaloniki since 2003. He holds a PhD in Biochemistry, Department of Chemistry, Aristotle University of Thessaloniki, 1987 and his main research objectives are on gas chromatographic analysis, HPLC and DSC analysis, and applications on food traceability. He has been Project leader of three Projects under the EPEAEK II Programme (Operational programme for education and initial vocational training, 3rd E.C. Support Framework 2000-2006) with total budget of approximately 2.000.000 €. He is a member of the British Biochemical Society, Society of Greek Chemists, and member of the Organizing Committee of ICESAL Conventions (Information Systems and Logistics) (www.icesal.org) 2006, 2007. Dr. Triantafyllou collaborates with the Chamber of Industry and Commerce of Pieria for the organization of Seminars and Workshops, and with “Pieriki Anaptiksiaki S.A.” (Regional Development Public Authority), on a research program for the creation of a Local Quality Control Guide.

Panagiotis Tsiakis is a Senior Consulting Manager at Wipro Consulting Services in London UK. Panagiotis has advised major blue chip companies on numerous supply chain business and technology transformation projects across many industry sectors while delivered multiple projects. He graduated from Aristotle University of Thessaloniki Greece with a diploma in Chemical Engineering while obtained his MSc and PhD in Process Systems Engineering from Imperial College London. Currently, he remains active in the area of supply chain, sustainability and business optimisation, and transformation.

Theodosios Tsiakis is a Lecturer in the Department of Marketing, of ATEI of Thessaloniki. He belongs in the Division of Organization and Management, expert in economics and specialized in Management of Information Systems. He graduated from the department of International and European Economic and Political Studies from the University of Macedonia and received his Ph.D. in Information Security Economics from the department of Applied Informatics, of the University of Macedonia. His research interests are security economics, e-business, risk management, trust, and Information Systems Management. He has published several articles in international scientific journals and conferences.

Naoum Tsolakis is a Ph.D. Candidate and a member of the Laboratory of Quantitative Analysis, Logistics and Supply Chain Management, Department of Industrial Management, Mechanical Engineering School, Aristotle University of Thessaloniki, Greece. He also holds a Master of Science in “State-of-the-Art Design and Analysis Methods in Industry” from the School of Engineering (Department of Mechanical
About the Contributors

Engineering) of University of Thessaly and a Master of Science degree in “Technology Entrepreneurship” from the Faculty of Engineering Sciences (Department of Management Science and Innovation). His research interests are spread in the fields of operations research, innovation, entrepreneurship and simulation and their applications in logistics & supply chain management. He has published articles in several national/international conferences’ proceedings.

Nikolaos Voulgarakis has diploma in Chemical Engineering, Ph.D in Chemistry from Darmstadt University and is Deputy Professor in the Department of Logistics. He teaches courses on handling, storage, and safety transportation of chemical products and the last years he works on the application of friendly to environment fertilizers to improve the time storage and safe preservation of fruits. Dr. Voulgarakis is the chairman of the Prefecture Council of Pieria county; he was former president of Chamber of Commerce and Industry of Pieria and keeps very good relationships with all productive and social entities.

Alexandros Xanthopoulos received the Diploma degree in Production and Management Engineering and the Ph.D. degree in Production Systems from the School of Engineering, Democritus University of Thrace, Xanthi, Greece in 2006 and 2010, respectively. His research interests include simulation modelling and analysis of stochastic manufacturing systems, evolutionary optimisation, and machine learning.

Anastasios Xanthopoulos is an elected Lecturer at the Mechanical Engineering Department of the Aristotle University of Thessaloniki (AUTh), Greece, while is currently a Public Servant at the Greek Ministry of Development, Competitiveness and Shipping. Dr. Xanthopoulos received his Diploma in Mechanical Engineering with Honors in 2003, and his Ph.D., both at the Department of Mechanical Engineering of AUTh. He is a Researcher in the fields of production systems and applied operations research, and his work deals mainly with supply chain and inventory management, and reverse logistics. He has already published his work in a considerable number of operations research, logistics and supply chain management oriented international scientific journals, such as Computers & Operations Research, International Journal of Systems Science, International Journal of Logistics Systems and Management, International Journal of Logistics Economics and Globalization, et cetera, as well as in relevant book chapters and conferences’ proceedings.