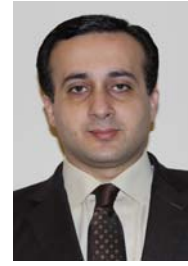


Dr. Ali CHEAITOU

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**Assistant Professor of Industrial
Engineering (Operations and
Supply Chain Management)****QUALIFICATIONS**

- 2009&2015 French National Universities Council Qualification (Maître de Conférences), Section 61 (Computer Engineering, Automation, Signal Processing, Industrial Engineering), French Ministry of Higher Education and Research, France.
- Jan. 2008 **Ph.D. (Doctorat)** in industrial engineering (supply chain and operations management). Ecole Centrale Paris in collaboration with HEC Paris, France.
- Sep. 2004 **Master's degree (DEA - Grade de Master)** in industrial systems engineering (industrial and logistic systems optimization). Ecole Centrale Paris, France.
- Jul. 2003 **Bachelor's of Engineering (Diplôme d'ingénieur)** in mechanical engineering. Lebanese University, Beirut, Lebanon.

PROFESSIONAL EXPERIENCE

- 2011 – **Present** **Assistant professor**, Industrial Engineering and Engineering Management Department (**ABET Accredited**), College of Engineering, University of Sharjah, Sharjah, United Arab Emirates.
- 2009 – 2011 **Assistant professor**, Euromed Management (currently Kedge Business School, **AACSB, AMBA and EQUIS** accredited), Marseille, France.
- 2007 – 2009 **Consultant** in supply chain management – information systems (SAP), Meltem Consulting – L'Oréal, Paris – France and Shanghai – China.
- 2004 – 2007 **Lecturer and researcher (moniteur – allocataire, ATER)**, Ecole Centrale Paris, France.

ADMINISTRATIVE RESPONSIBILITIES

- 2018 – **Chairman**, Industrial Engineering and Engineering Management department, College of Engineering, University of Sharjah, Sharjah, United Arab Emirates.
- 2013 – 2017 **Program coordinator**, PhD in Engineering Management, College of Engineering, University of Sharjah, Sharjah, United Arab Emirates.
- 2013 – 2016 **Graduate programs coordinator** (Ph.D. and M.Sc. in Engineering Management), College of Engineering, University of Sharjah, Sharjah, United Arab Emirates.
- 2014 – 2017 Chair of the PhD in Engineering Management program committee, University of Sharjah, Sharjah, United Arab Emirates.
- 2013 – 2016 Chair of the MSc in Engineering Management program committee, University of Sharjah, Sharjah, United Arab Emirates.
- 2014–2015 & 2016-2017 Member of the University Council for Graduate Studies, University of Sharjah, Sharjah, United Arab Emirates.
- 2016- 2017 Member of the College of Engineering Council, PhD in Engineering Management program representative, University of Sharjah, Sharjah, United Arab Emirates.
- 2013 – 2015 Member of the College of Engineering Council, Industrial Engineering and Engineering Management department representative, University of Sharjah, Sharjah, United Arab Emirates.
- 2013 – 2017 Member of the teaching and learning and accreditation committee, Industrial Engineering and Engineering Management department, University of Sharjah, Sharjah, United Arab Emirates.
- 2009 – 2011 Coordinator of supply chain courses, Marseille Business School (Euromed Management), Marseille, France.
- 2006 – 2007 Member of the Board of Directors of Ecole Centrale Paris, Graduate students' representative, Paris, France.
- 2006 – 2007 President of the Ph.D. students association, Ecole Centrale Paris (UdE3c), Paris, France.
- 2006 President of the Ph.D. students of the five French Ecoles Centrale Inter group association (IDEC), Paris, France.

PART TIME – VISITING APPOINTMENTS

Apr. – May 2010	Visiting professor , King Saud University, Riyadh, Saudi Arabia.
2009 – 2013	Part-time lecturer , ESAA (Ecole Supérieure Algérienne des Affaires, Consortium of 5 French Business Schools), Algiers, Algeria.
Sep. 2008 – Aug. 2009	Part time lecturer , Engineering School, Pôle Universitaire Léonard De Vinci, Paris, France.

COURSES TAUGHT

- Practical training coordinator (BSc in Industrial Engineering and Engineering Management)
- Independent studies in engineering management (PhD in Engineering Management, coordinator and instructor)
- Manufacturing Processes (Bachelor's, English)
- Operations Management (MBA, French)
- Operations Management (Master's, English)
- Supply Chain Management (Master's, English)
- Production and Inventory Systems (Bachelor's, English)
- Stochastic System Simulation + Lab (Bachelor's, English)
- Supply Chain Management (Bachelor's, English)
- Operations Research II (Bachelor's, English)
- Operations Research I + Lab (Bachelor's, English)
- Operational Logistics Management (Master's, English)
- Production management (Master's, French)
- Inventory Management (Master's, English)
- Introduction to Industrial Engineering (Bachelor's, French)

EXECUTIVE COURSES TAUGHT / TRAININGS GIVEN

- Industrial facilities management, University of Sharjah, UAE (Arabic)
- Operations Management, ESAA, Algeria (MBA, French)
- Materials Flows Management, Euromed Management, France (“Mastère Spécialisé“, French)
- SRM Module of SAP, L'Oréal, France (French)

SUPERVISION OF GRADUATION PROJECTS - MSc AND PHD THESES

2016 – present	Co-supervisor, MSc Thesis of Ahmed Abdul Azim Al Shehni, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2016 – present	Co-supervisor, MSc Thesis of Kamilia Aokal, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2015 – present	Supervisor/Co-supervisor, five MSc projects, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2015 – present	Supervisor, MSc Thesis of Walaa Ishnaineh, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2014 – 2016	Co-supervisor, MSc Thesis of Hamed Allaham, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2014 – 2015	Supervisor, MSc Thesis of Sadeque Hamdan, MSc in engineering management, University of Sharjah, Sharjah, United Arab Emirates.
2014	Member, PhD examination committee of Alexandre Lavissière, Ecricome PhD in management, Kedge Business School, France.
2011 – 2017	Supervisor of more than fifteen graduation projects, Bachelors of Industrial Engineering and Engineering Management, University of Sharjah, Sharjah, United Arab Emirates.
2010	Supervisor, Thesis of Karim Mehidi, specialized Master in maritime transportation, Euromed Management, Marseilles, France.
2009 – 2011	Supervisor, four MSc theses, MSc in maritime management, Euromed Management, Marseilles, France.
2009 – 2011	Supervisor, nine graduation projects, Master is in management, Euromed Management, Marseilles, France.
2004 – 2006	Supervisor, two MSc theses, MSC in industrial engineering, Laboratoire Génie Industriel, Ecole Centrale Paris, France.

- 2004 – 2006 Supervisor, six graduation projects in industry, industrial engineering (PSA Peugeot Citroën, Booz Allen Hamilton, Bain & Company, Carrefour, Total, Danone), Ecole Centrale Paris, France.
- 2004 – 2006 Tutor, group of 12 students, Ecole Centrale Paris, France.

CONSULTANCY PROJECTS

- Oct. 2010 – Aug. 2011 Standardization of Supply Activities, work group, AFNOR (French Standardization Organization), France.
- Apr. 2010 – Aug. 2011 Sustainable Purchasing in the Network Environment, research chair project with the participation of L'Occitane company, La SNCF (French National Railway Company), Sodexo, Extramuros, Max Havelaar and WWF, Euromed Management, France.

GRANTS, AWARDS, AND HONORS

- 2018 Scientific committee member and session chair, the 4th International Conference on Logistics Operations Management, Le Havre, France, April 10-12, 2018.
- 2017 Best Track Paper Award, 2017 IEOM UK Symposium, Bristol, UK, July 24-25, 2017.
- 2017 Session chair and technical program committee member of the Seventh International Conference on Modeling, Simulation and Applied Optimization (ICMSAO'17), Sharjah, United Arab Emirates, April 4–6, 2017.
- 2015 Session chair in the 7th IFEE2015 and 3rd TSDIC2015 joint conferences, Sharjah, United Arab Emirates, March 17-19, 2015.
- 2012 – 2014 Seed research grant, University of Sharjah (12500 AED): Containership Speed and Fleet Size Optimization.
- 2010 – 2011 Research Chair for 3 years (with 3 other professors), Euromed Management (270 000 EUR), Title: Sustainable Purchasing in the Network Environment.
- 2004 – 2007 French ministry of higher education grant for doctoral studies, Ecole Centrale Paris (63 000 EUR)
- 2010 Best paper, proceedings of the 6th International Symposium on Management, Engineering and Informatics (MEI 2010), Orlando, Florida, USA, June 29- July 2, 2010.
- 2010 Session chair in the 6th International Symposium on Management, Engineering and Informatics (MEI 2010), Orlando, Florida, USA, June 29-July 2, 2010.

REFEREEING/EDITING

- Reviewer: International Journal of Production Research, European Journal of Operational Research, International Journal of Systems Science, International Journal of Production Economics, Computers & Industrial Engineering Journal, Computers & Operations Research, International Journal of Advanced Operations Management, Asia-Pacific Journal of Operational Research (APJOR), Production Planning and Control, Transport Policy, Transportation Research Part E, ...
- Books reviewer: Palgrave Macmillan, Basingstoke, United Kingdom; Elsevier, the Netherlands.
- Editor: Decision Science Advisory Board, Cambridge Scholars Publishing, UK.

CONFERENCES REFEREEING/COMMITTEES

- MEI, USA, 2016; IAME, France, 2013 ; ICMSAO'13, Tunisia, 2013; MEI, USA, 2013; MEI, USA, 2012 ; IAME, Taiwan, 2012 ; MEI, USA, 2011 ; MMMse, USA, 2011; CIE39, France, 2009 ; ICED, France, 2007; GDR MACS STP, France, 2006; CRIEC, France, 2006.

FACULTY DEVELOPMENT PROGRAMS

- Certificate in Educational Leadership, Institute of Leadership in Higher Education, University of Sharjah, 2016.
- Blackboard learning system, Banner Student Information System, Information Technology Center, University of Sharjah, United Arab Emirates, 2011.
- Learn how to teach: teaching communication skills, Center of Initiation into the higher education of Versailles, France, 2006
- Production and dissemination of information on Internet, Center of Initiation into the higher education of Versailles, France, 2006
- Visual Basic for Application, Center of Initiation into the higher education of Versailles, France, 2006
- Teach with ease thanks to the theater, Center of Initiation into the higher education of Versailles, France, 2005
- Education evaluation, Center of Initiation into the higher education of Versailles, France, 2005

- Argue, discuss, convince and refute, Center of Initiation into the higher education of Versailles, France, 2004
- An approach to teaching and didactic of university education, Center of Initiation into the higher education of Versailles, France, 2004

PROFESSIONAL MEMBERSHIPS

2017 – present	Advisory board member, Cambridge Scholars Publishing, United Kingdom.
2017 – present	Member, Shipping and Trade Alliance for Research (STAR), Shipping Research Centre The Hong Kong Polytechnic University, Hong Kong.
2010 – present	Member of the International Institute of Informatics and Systemics (IIIS), Venezuela and USA.
2006 – present	Member of the International Society of Inventory Research (ISIR), Hungary.
2005 – present	Member of the order of engineers and architects in Beirut, Lebanon.
2004 – 2005	Member of the astronomy sector of the association “Planète Science”, France.

LANGUAGES

- French - Arabic: bilingual.
- English: fluent.
- Spanish: written and read.

COMPUTER SKILLS

- Graphics: AutoCAD.
- Applied Mathematics: Mathematica, Matlab.
- Programming languages: Matlab, VBA, HTML, Turbo Pascal.
- Office software: Latex, Microsoft Office.
- Optimisation and decision-making: XPRESS-MP, Lindo/Lingo, Excel Solver, TORA.
- Stochastic system simulation: ARENA.

PUBLICATIONS

Book

1. Ali Cheaitou, *Production Planning and Inventory Control: Stochastic Optimization Models for Short Life-Cycle Products*, LAP Lambert Academic Publishing, Sarrebruck, Germany, ISBN 978-3-8383-6811-5, 2010.

Articles published in refereed journals

1. AlMarar Ahlam and Cheaitou Ali (2018). Cargo flow, freight rate and speed optimization of container liner services. Forthcoming in **International Journal of Shipping and Transport Logistics**.
2. Ali Cheaitou, Rim Larbi, Bashayer Al Housani (2018). Decision making framework for tender evaluation and contractor selection in public organizations with risk considerations. Forthcoming in **Socio-Economic Planning Sciences**. DOI: 10.1016/j.seps.2018.02.007.
3. Ali Cheaitou and Rima Cheaytoui (2018). A two-stage capacity reservation supply contract with risky supplier and forecast updating. Forthcoming in **International Journal of Production Economics**, DOI: <https://doi.org/10.1016/j.ijpe.2018.01.019>.
4. Pierre Cariou, Ali Cheaitou, Rim Larbi and Sadeque Hamdan (2018). Liner shipping network design with emission control areas: a genetic algorithm-based approach. **Transportation Research Part D**, Vol. 63, pp. 604–621, DOI: <https://doi.org/10.1016/j.trd.2018.06.020>.
5. Ali Cheaitou and Pierre Cariou (2018). Greening maritime transportation: a bi-objective optimization approach. **Annals of Operations Research**, Vol. 262, No. 2, pp. 1-25, DOI: 10.1007/s10479-018-2786-2.
6. Sadeque Hamdan and Ali Cheaitou (2017). Dynamic green supplier selection and order allocation with quantity discounts and varying supplier availability. **Computers & Industrial Engineering**, Vol. 110, pp. 573–589, DOI: <http://dx.doi.org/10.1016/j.cie.2017.03.028>.
7. Sadeque Hamdan and Ali Cheaitou (2017). Datasets for supplier selection and order allocation with green criteria, all-unit quantity discounts and varying number of suppliers. **Data in Brief**, Vol. 13, pp. 444–452, DOI: <http://dx.doi.org/10.1016/j.dib.2017.06.018>.
8. Sadeque Hamdan and Ali Cheaitou (2017). Supplier selection and order allocation with green criteria: An MCDM and multi-objective optimization approach. **Computers & Operations Research**, Vol. 81, pp. 282–304.

9. Ali Cheaitou, and Pierre Cariou (2017). A Two-Stage Maritime Supply Chain Optimization Model. **International Journal of Shipping and Transport Logistics**, Vol. 9, No. 2, pp. 202-233.
10. Ali Cheaitou and Sharfuddin Khan (2015). An Integrated Supplier Selection and Procurement Planning Model Using Product Predesign and Operational Criteria. **International Journal on Interactive Design and Manufacturing (IJIDeM)**, Vol. 9, No. 3, pp. 213–224.
11. Alexandre Lavissière, Laurent Fedi and Ali Cheaitou (2014). A Modern Concept of Free Ports in the 21st Century: A Definition towards a Supply Chain Added Value. **Supply Chain Forum: an International Journal**, Vol. 15, No. 3, pp. 22-28.
12. Ali Cheaitou, Christian van Delft, Zied Jemai and Yves Dallery (2014). Optimal Policy Structure Characterization for a Two-Period Dual-Sourcing Inventory Control Model with Forecast Updating. **International Journal of Production Economics**, Vol. 157, pp. 238–249.
13. Pierre Cariou and Ali Cheaitou (2014). Cascading effects, network configurations and optimal transshipment volumes in liner shipping. **Maritime Economics & Logistics**, Vol. 16, No. 3, pp. 321–342.
14. Ali Cheaitou and Christian van Delft (2013). Finite horizon stochastic inventory problem with dual sourcing: Near myopic and heuristics bounds. **International Journal of Production Economics**, Vol. 143, No. 2, pp. 371–378.
15. Ali Cheaitou and Pierre Cariou (2012). Liner shipping service optimisation with reefer containers capacity: an application to northern Europe-south America trade. **Maritime Policy & Management**, Vol. 39, No. 6, pp. 589 – 602.
16. Pierre Cariou and Ali Cheaitou (2012). The effectiveness of a European speed limit versus an international bunker-levy to reduce CO2 emissions from container shipping. **Transportation Research Part D**, Vol. 17, No. 2, pp. 116–123.
17. Ali Cheaitou, Christian van Delft, Zied Jemai and Yves Dallery (2011). A Newsvendor Model with Initial Inventory and Two Salvage Opportunities. **Journal of Systemics, Cybernetics and Informatics**, Vol. 9, No. 3, pp. 30–36.
18. Ali Cheaitou, Zied Jemai, Yves Dallery and Christian van Delft (2010). Two-stage flexible supply contract with payback and information update. **European Journal of Industrial Engineering**, Vol. 4, No. 4, pp.471–492.
19. Ali Cheaitou, Christian van Delft, Yves Dallery and Zied Jemai (2009). Two-period Production Planning and Inventory Control. **International Journal of Production Economics**, Vol. 118, No. 1, pp. 118–130.

Submitted papers

1. Ali Cheaitou, Mickael Gardoni and Sadeque Hamdan (2017). A decision making framework for environmentally sustainable product design. **Journal of Cleaner Production**, Submitted in December 2017.
2. Ali Cheaitou, Olivier Faury, Pierre Cariou, Sadeque Hamdan, Gregory Fabbri. A probabilistic approach to Arctic shipping investment. **Transportation Research Part A**, Submitted in May 2018.
3. Ali Cheaitou, Olivier Faury, Pierre Cariou, Sadeque Hamdan, Gregory Fabbri. Ice thickness data in the northern sea route (NSR) for the period 2006-2016. **Data in Brief**, Submitted in May 2018.

Working papers

1. Ali Cheaitou, Sadeque Hamdan, Rim Larbi and Imad Alsayouf (2018). Sustainable Traveling Purchaser Problem Model with Speed Optimization. Working paper, May 2018.
2. Nadjib Brahimi, Ali Cheaitou, Pierre Cariou and Dominique Feillet (2017). Single Liner Service Design with Speed Optimization. Working paper, June 2018.
3. Ali Cheaitou, Rim Larbi and Sadeque Hamdan (2017). Liner shipping routing, fleet sizing and speed optimization with application to Asia - Northern Europe–trade. Working paper, June 2017.
4. Ali Cheaitou and Rima Cheaytoui (2018). Including Sustainability Criteria into the Multi-Supplier Newsvendor Problem: An MCDM and Bi-Objective Optimization Approach. Working paper, July 2018.
5. Olivier Faury, Ali Cheaitou and Philippe Givry (2018). A decision model for crude oil transportation along the NSR. Working paper, July 2018.

International Conferences & workshops – proceedings/presentations

1. Ali Cheaitou and Rima Cheaytoui, Including Sustainability Criteria into the Multi-Supplier Newsvendor Problem: An MCDM and Bi-Objective Optimization Approach. International Symposium on Inventories (ISIR) 2018, August 20-24, 2018, Budapest Hungary.
2. Sadeque Hamdan, Ali Cheaitou, Oualid Jouini, Zied Jemai, Imad Alsayouf, Maamar Bettayeb, On Fairness in the Network Air Traffic Flow Management with Rerouting. The 9th International Conference on Mechanical and Aerospace Engineering (ICMAE 2018), July 10-13, 2018, Budapest, Hungary.
3. Sadeque Hamdan, Ali Cheaitou, Rim Larbi, and Imad Alsayouf, Moving toward sustainability in managing assets: A sustainable travelling purchasing problem. The 4th International Conference on Logistics Operations Management – GOL'2018, April 10-12, 2018, Le Havre, France.

4. Ali Cheaitou, Rim Larbi, and Sadeque Hamdan, Liner shipping routing, fleet sizing and speed optimization with application to Asia - Northern Europe–trade. The 4th International Conference on Logistics Operations Management – GOL'2018, April 10-12, 2018, Le Havre, France.
5. Olivier Fauray, Pierre Cariou and Ali Cheaitou, A probabilistic approach to assess the NSR attractiveness. Arctic Frontiers Science Conference 2018, January 21-26, 2018, Tromsø, Norway.
6. Ahmed Bingamil, Imad Alsyof and Ali Cheaitou, Condition Monitoring Technologies, Parameters and Data Processing Techniques for Fault Detection of Internal Combustion Engines: a literature review. The International Conference on Electrical and Computing Technologies and Applications (ICECTA'2017), November 21 - 23, 2017, RAK, United Arab Emirates.
7. Pierre Cariou, Ali Cheaitou and Rim Larbi, A traveling salesman problem model for liner shipping cost and CO2 minimization. LOGMS 2017, August 23-26, 2017, Bergen, Norway.
8. Walaa Ishnaineh and Ali Cheaitou, Newsvendor Based Pricing Model for Liner Shipping With Sailing Speed Optimization. IEOM Conference, July 24-25, 2017, Bristol, UK.
9. Pierre Cariou, Ali Cheaitou and Rim Larbi, Green Liner Shipping Network Design: A Bi-Objective Non-Linear TSP Based Model. IAME 2017 Conference, June 27-30, 2017, Kyoto, Japan.
10. Sadeque Hamdan, Rim Larbi, Ali Cheaitou and Imad Alsyof, Green Traveling Purchaser Problem Model: A Bi-Objective Optimization Approach. Seventh International Conference on Modeling, Simulation, and Applied Optimization - 2017 (ICMSAO'17), April 4-6, 2017, Sharjah, United Arab Emirates.
11. Sadeque Hamdan and Ali Cheaitou, Green Supplier Selection and Order Allocation with Incremental Quantity Discounts. Seventh International Conference on Modeling, Simulation, and Applied Optimization - 2017 (ICMSAO'17), April 4-6, 2017, Sharjah, United Arab Emirates.
12. Ali Cheaitou and Rima Cheaytoui, A two-stage supply contract with risky supplier and forecast updating. International Symposium on Inventories 2016, August 22-26, 2016, Budapest, Hungary.
13. Ali Cheaitou and Pierre Cariou, The cost of green maritime liner shipping: a bi-objective optimization approach. 28th EURO conference, July 3-6, 2016, Poznan, Poland.
14. Ali Cheaitou and Pierre Cariou, A Bi-Objective Optimization Model for Liner Shipping Services, IAME 2015 Conference, August 24-26, 2015, Kuala Lumpur, Malaysia.
15. Hamed ALLaham, A-K. Hamid and Ali Cheaitou. Technical and economic analysis of photovoltaic system applied to a UAE data centre, 7th IFEE2015 and 3rd TSDIC2015, March 17-19, 2015, Sharjah, United Arab Emirates.
16. Sadeque Hamdan and Ali Cheaitou, Green Supplier Selection and Order Allocation Using an Integrated Fuzzy TOPSIS, AHP and ILP Approach. IEOM 2015 Conference, March 3-5, 2015 Dubai, United Arab Emirates.
17. Ali Cheaitou and Christian van Delft, Inventory Management and Pricing Optimization for Short Life Cycle Products. International Symposium on Inventories 2014, August 18-22, 2014 Budapest, Hungary.
18. Ali Cheaitou, Laurent Fedi and Alexandre Lavissière, The modern concept of Free Ports in the light of the 21st Century: a definition attempt towards a supply chain added value. 10th International Meeting on Logistics Research, May 20-21, 2014, Marseille, France.
19. Ali Cheaitou and Pierre Cariou, An inventory management model with random demand: Centralized versus decentralized liner shipping systems. IAME 2013 Conference, July 3-5, 2013, Marseille, France.
20. Ali Cheaitou and Pierre Cariou, Two-Stage Supply Chain Integration: Inventory Management and Liner Service Optimization. EURO – INFORMS joint international conference, July 1-4, 2013, Rome, Italy.
21. Pierre Cariou and Ali Cheaitou, Cascading effect, network configuration and optimal transshipment volumes. IAME 2012 Conference. Sep. 6-8, 2012, Taipei, Taiwan.
22. Ali Cheaitou, Christian van Delft, Yves Dallery and Zied Jemai. Two-Period Dual-Sourcing Inventory Control Model with Forecasts Updating. International Symposium on Inventories 2012, August 20-24, 2012 Budapest, Hungary.
23. Ali Cheaitou, Pierre Cariou, Containerships speed optimization in the case of elastic demand: an application to the Europe/South American trade. EURO XXV conference. July 8-11, 2012, Vilnius, Lithuania.
24. Ali Cheaitou, Pierre Cariou, Containerships speed optimization in the case of elastic demand: an application to the Europe/South American trade. IAME 2011 Conference. October 25-28, 2011, Santiago de Chile, Chile.
25. Ali Cheaitou and Emmanuel Labi. During crisis, logistics is on track. Biennial Supply Chain Management Conference. January 7-8, 2011, Bangalore, India.
26. Ali Cheaitou, Christian van Delft, Zied Jemai and Yves Dallery. Finite Horizon Stochastic Inventory Problem with Two Procurement Modes: Near-Myopic Bounds. 16th ISIR Conference. August 23-27, 2010, Budapest, Hungary.
27. Ali Cheaitou, Christian van Delft, Zied Jemai, Yves Dallery. A Newsvendor Model with Initial Inventory and Two Salvage Opportunities. MEI 2010. June 29-July 2, 2010 Orlando, Florida, USA.
28. Ali Cheaitou, Christian van Delft, Zied Jemai, Yves Dallery. Two-period production planning and inventory control model with demand forecasts updating. ILS 2010. April 14-16, 2010 Casablanca, Morocco.
29. Ali Cheaitou, Zied Jemai, Yves Dallery, Christian van Delft. Two stage flexible contract with payback and information update. MOSIM International conference. March 31 – April 02, 2008 Paris, France.

30. Ali Cheaitou, Christian van Delft, Zied Jemai and Yves Dallery. Finite Horizon Dynamic Nonstationary Stochastic Inventory Problem with Two Production Modes: Near-Myopic Bounds. ISIR 2007 Summer School. July 30- August 03, 2007 Brescia, Italy.
31. Ali Cheaitou, Christian van Delft, Yves Dallery and Zied Jemai. Capacitated Two-Period Production and Inventory Model with Backorders, Multiple Salvage Opportunities and Production Modes. International Symposium on Inventories 2006, August 21-25, 2006 Budapest, Hungary.
32. Ali Cheaitou, Christian van Delft, Yves Dallery and Zied Jemai. Two-stage Newsboy Model with Backorders and Initial Inventory. International Conference on Information Systems, Logistics and Supply Chain, ILS2006, May 14-17, 2006 Lyon, France.

HOBBIES

Photography, astrophysics, football.