### ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ



ΟΝΟΜΑΤΕΠΩΝΥΜΟ: Γλυκερία Καραγκούνη

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ΙΔΙΟΤΗΤΑ : ΣΠΟΥΔΕΣ : Μηχανολόγος Μηχανικός

Πτυχίο Μηχανολόγου Μηχανικού της Πολυτεχνικής Σχολής του ΑΠΘ (1989).

- Μεταπτυχιακό δίπλωμα ειδίκευσης του Τμήματος Μηχανολόγων Μηχανικών Βιομηχανίας, της Πολυτεχνικής Σχολής του ΠΘ, με ειδίκευση στις Σύγχρονες Μεθόδους Παραγωγής και Βιομηχανικής Διοίκησης (2003)
- Διδακτορική Διατριβή με θέμα «Επιχειρηματικότητα έντασης γνώσης καινοτομία και Τεχνολογίες Παραγωγής στους παραδοσιακούς κλάδους», Τμήμα Χημικών Μηχανικών, ΕΜΠ, (2016)

ΔΙΔΑΣΚΟΜΕΝΑ ΜΑΘΗΜΑΤΑ:

## ΠΡΟΠΤΥΧΙΑΚΟ ΕΠΙΠΕΔΟ

- Τεχνικό Σχέδιο
- Τεχνολογία Εφαρμογές Μεταλλικών Υλικών

### ΜΕΤΑΠΤΥΧΙΑΚΟ ΕΠΙΠΕΔΟ

- Διοίκηση Παραγωγής και Λειτουργιών
- Τεχνολογία Καινοτομία κι Επιχειρηματικότητα

ΠΡΟΣΦΑΤΕΣ ΕΠΙΣΤΗΜΟΝΙΚΕΣ ΕΡΓΑΣΙΕΣ :

## Συμμετοχή στη συγγραφή συλλογικών τόμων:

- Karagouni G and Protogerou A. (2015) Dynamic Capabilities and Value Cocreation in Low-Tech Knowledge Intensive Entrepreneurial Ventures in Entrepreneurial Challenges in the 21st Century Creating Stakeholder Value Co-Creation, H. R. Kaufmann and S.M. Riad Shams (eds), Palgrave Macmillan.UK
- Protogerou A., Y. Caloghirou, G. Karagouni, (2014), "The relevance of the dynamic capabilities perspective in low-tech sectors", in 'Knowledge-Intensive Entrepreneurship in Low-Tech Sectors: The Prospects of Traditional Economic Industries' H. Hirsch-Kreinsen and I. Schwinge (eds.), Edward Elgar Publishing, UK, ISBN 978-1-78347-203-1, pp 138-165

# Δημοσιεύσεις σε ξένα έγκριτα περιοδικά ή διεθνή συνέδρια με σύστημα κριτών

- Karagouni Glykeria, (2015). Knowledge-intensive entrepreneurship and performance during the crisis: cases of the Greek wood industry, World Review of Entrepreneurship, Management and Sustainable Development, Vol. 2, No 2/3, pp. 232-246 DOI: 10.1504/WREMSD.2015.068581
- Karagouni, G., I. Papadopoulos, I., M. Trigkas, (2015). New product development in a low-tech knowledge-intensive framework: insights from GSF, a University-industry collaborative project. 3rd International Conference on Contemporary Marketing Issues (ICCMI), 29/6-3/7/2015, London, UK (in press).

- Papadopoulos, I., M. Trigkas, G. Karagkouni, A. Papadopoulou, V. Moraiti, A. Tripolitsioti and E. Platogianni (2015) Market Potential and Determinants for Eco-Smart Furniture Products Attending Consumers of the Third Age. Competitiveness Review, (in press).
- Papadopoulos, I., M. Trigkas, G., Karagouni, (2015) Consumer-based value creation in launching green and smart innovation within the furniture industry; The case of the GSF research project. 3rd International Conference on Contemporary Marketing Issues (ICCMI), 29/6-3/7/2015, London, UK (in press).
- Karagouni G., Trigkas M., Papadopoulos, I., (2015) Applying the Outside-In Process
  Open innovation Model in the Mature Furniture Sector; the GSF Research Project. 7th
  Annual American Business Research Conference. 23 24 July, 2015, New York,
  USA (in press).Papadopoulos, I.,
- **Karagouni** G., Trigkas M., Babalis A. (2015) Innovation in furniture combining ecology and ICT: the Green and Smart Furniture research project. 7th Annual American Business Research Conference. 23 24 July, 2015, New York, USA (*in press*).
- Trigkas M., Papadopoulos, I., Karagouni G., (2015) New Product Development Managing Cost Approach. A Case Study at the Furniture Sector. 7th Annual American Business Research Conference. 23 – 24 July, 2015, New York, USA (in press).
- **Karagouni** Glykeria, (2015). The Critical Role of Production Technologies for Wood and Furniture Knowledge-Intensive Firms. Proceedings of 8th Annual International EuroMed Conference, "Innovation, Entrepreneurship & Sustainable Value Chain in a Dynamic Environment", Verona, Italy, 16-18, September 2015 (*in press*).
- Papadopoulos, I., Karagouni, G., M. Trigkas and Z. Beltsiou, (2014). Mainstreaming green product strategies: why and how furniture companies integrate environmental sustainability? EuroMed Journal of Business, Vol. 9 lss: 3, pp.293 317. The fulltext of this document has been downloaded 162 times since 2014). http://www.emeraldinsight.com/journals.htm?articleid=17116864&show=abstract
- Karagouni Glykeria, Caloghirou Yannis, (2014) "Knowledge-intensive entrepreneurship and low-tech sectors: questioning the successful creation of low-tech but knowledge-intensive ventures", 7th Annual Conference of the Euromed Academy of Business, 18-19 September Kristiansand, Norway, ISBN: 978-9963-711-27-7
- Papadopoulos, I., M. Trigkas, G. Karagkouni, A. Papadopoulou, V. Moraiti, A. Tripolitsioti and E. Platogianni, (2014). Building the Green Smart Way: Exploring Conditions for Green and Smart Manufacturing for People in the Third Age. Proccedings of 7th Annual International EuroMed Conference, "The Future of Entrepreneurship", Kristiansand, Norway, 17-19, September 2014, pp. 1408-1425. <a href="http://www.teilar.gr/dbData/Dimosieyseis/euromed2014-Papadopoulos\_et\_all.pdf">http://www.teilar.gr/dbData/Dimosieyseis/euromed2014-Papadopoulos\_et\_all.pdf</a>
- Trigkas, M., I. Papadopoulos, G., Karagouni, V., Kyriatzis (2014). Are Greek SME's innovative activities resilient to economic crisis? 2nd International Conference on Contemporary Marketing Issues (ICCMI), June 18-20, 2014, Athens, Greece (in press).
- **Karagouni**, G. and Caloghirou, Y. (2013) 'The nature and dimensions of autotelic capabilities in knowledge-intensive low-tech ventures: an introduction', World Review of Entrepreneurship, Management and Sustainable Development, Vol. 9, No. 2, pp.230–245.
- **Karagoun**i, G. and Caloghirou, Y. (2013) 'Unfolding autotelic capabilities in low-tech knowledge-intensive entrepreneurship', J. International Business and Entrepreneurship Development, Vol. 7, No. 1, pp.21–36.
- Karagouni Glykeria, Aimilia Protogerou, Yannis Caloghirou, (2013) "Autotelic capabilities and their impact on technological capabilities", EuroMed Journal of Business, Vol. 8 No 1
- Karagouni Glykeria, Aimilia Protogerou, Yannis Caloghirou (2013) "The impact of autotelic and dynamic capabilities on the performance of knowledge-intensive, low-tech ventures", International Journal of Innovation and Regional Development, 5 (2), 210-225.
- Papadopoulos I., M. Trigkas, G. Karagouni, A. Papadopoulou, (2013), "The
  contagious effects of the economic crisis regarding wood and furniture
  sectors in Greece and Cyprus", World Review of Entrepreneurship,
  Management and Sust. Development journal (in press).

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**EDUCATION** 2009-2016: PhD candidate of Laboratory of Industrial & Energy Economics, School of

Chemical Engineering, National Technical University of Athens, Greece

2001-2003: MSc at Modern Industrial Management, School of Mechanical Engineering,

Polytechnic School, University of Thessaly, Greece

1984-1989: Bachelor and Master at Mechanical Engineering, School of Mechanical

Engineering Polytechnic School, Aristotelian University of Thessaloniki, Greece

Lectures (2015-2016) (undergraduate courses) (master courses)

- Technical drawing

- Technology and Applications of metal in furniture

- Production and Operations Management
- Technology, Innovation and Entrepreneurship

### **Recent Publications:**

## - Chapters in collective books:

- Karagouni G and Protogerou A. (2015) Dynamic Capabilities and Value Cocreation in Low-Tech Knowledge Intensive Entrepreneurial Ventures in Entrepreneurial Challenges in the 21st Century Creating Stakeholder Value Co-Creation, H. R. Kaufmann and S.M. Riad Shams (eds), Palgrave Macmillan,UK
- Protogerou A., Y. Caloghirou, G. Karagouni, (2014), "The relevance of the dynamic capabilities perspective in low-tech sectors", in 'Knowledge-Intensive Entrepreneurship in Low-Tech Sectors: The Prospects of Traditional Economic Industries' H. Hirsch-Kreinsen and I. Schwinge (eds.), Edward Elgar Publishing, UK, ISBN 978-1-78347-203-1, pp 138-165

## Published papers in refereed journals

- Karagouni Glykeria, (2015). Knowledge-intensive entrepreneurship and performance during the crisis: cases of the Greek wood industry, World Review of Entrepreneurship, Management and Sustainable Development, Vol. 2, No 2/3, pp. 232-246 DOI: 10.1504/WREMSD.2015.068581
- Papadopoulos, I., Karagouni, G., M. Trigkas and Z. Beltsiou, (2014). Mainstreaming
  green product strategies: why and how furniture companies integrate environmental
  sustainability? EuroMed Journal of Business, Vol. 9 lss: 3, pp.293 317. The fulltext of
  this document has been downloaded 162 times since 2014).
  - http://www.emeraldinsight.com/journals.htm?articleid=17116864&show=abstract
- Karagouni, G. and Caloghirou, Y. (2013) 'The nature and dimensions of autotelic capabilities in knowledge-intensive low-tech ventures: an introduction', World Review of Entrepreneurship, Management and Sustainable Development, Vol. 9, No. 2, pp.230–245.
- **Karagoun**i, G. and Caloghirou, Y. (2013) 'Unfolding autotelic capabilities in low-tech knowledge-intensive entrepreneurship', J. International Business and Entrepreneurship Development, Vol. 7, No. 1, pp.21–36.
- Karagouni Glykeria, Aimilia Protogerou, Yannis Caloghirou, (2013) "Autotelic capabilities and their impact on technological capabilities", EuroMed Journal of Business, Vol. 8 No 1
- Karagouni Glykeria, Aimilia Protogerou, Yannis Caloghirou (2013) "The impact of autotelic and dynamic capabilities on the performance of knowledge-intensive, low-tech ventures", International Journal of Innovation and Regional Development, 5 (2), 210-225.