

CURRICULUM VITAE

Name: Dr. Efstathios (Stathis) Arapostathis

Work Address: Department of Philosophy and History of Science
National and Kapodistrian University of Athens
University Campus
Ilissia 15771
ATHENS
Greece
E-mail: arapost@phs.uoa.gr

1. Academic Posts

04/2015- to date Assistant Professor in the History of Science and Technology,
Department of Philosophy and History of Science, National and Kapodistrian
University of Athens

02/2016-05/2016, Fulbright Fellow, Law School, Centre for Science and Innovation
Studies, University of California at Davis, USA

01/2012- 04/2015, Department of Philosophy and History of Science, National and
Kapodistrian University of Athens, Lecturer in the History of Science and Technology

10/2014-to date Hellenic Open University, Greece, School of Humanities and Social
Sciences, Programme of European Civilization, Module: History of Natural and
Social Sciences, Adjunct Assistant Professor

2/5/2011- 20/1/2012, Cardiff University, Welsh School of Architecture, Low Carbon
Research Institute, Research Associate

1/5/2011- 31/8/2011 Douglas Byrne Fellowship, Oxford University

10/2010- 1/5/2011 University of Edinburgh, School of Geosciences, Technology and
Innovation Studies Researcher

9/2007- 9/2010 University of Leeds, Philosophy Department- Centre for the
History and Philosophy of Science, AHRC Research Fellow

1/1/1999- 31/6/1999 National University of Athens (NUA) - Department of
History and Philosophy of Science, Junior Researcher

1/1/1998-31/6/1998 National Technical University of Athens (NTUA)
National Hellenic Research Foundation (NHRF)
Junior Researcher

2. Education

10/2001- 11/2006 University of Oxford- Faculty of Modern History, D. Phil Thesis:
'Consulting Engineers in the British Electric Light and Power Industry, c
1880-1914'

1996-1999 National University of Athens - Department of History and

Philosophy of Science, MA (Distinction) in History and Philosophy of Science and Technology

1990-1996 Aristotle University of Thessaloniki - Department of Physics, BSc Physics

3. Teaching and Educational Experience

2012-to date National and Kapodistrian University of Athens, Department of Philosophy and History of Science

Lecturer (1/2012-03/2015) and Assistant Professor (04/2015- to date) in History of Science and Technology

Undergraduate Modules

Special Topics in the History of Technology; History of Science and Technology Policy; History of Technology; Science, Technology and Society

Postgraduate Modules

History of Technology; Science, Technology and Society; Science, Technology and Environment; Law, Science and Technology; Science and Technology Policy;

4. Publications

4.1 Books

Monographs

1. Stathis Arapostathis, *Electrifying Consultants: Engineering Styles, Expertise and Identities in Britain, 1880-1914* (under contract with Cambridge Publishing Scholars: Newcastle; forthcoming, 2016)
2. Stathis Arapostathis and Graeme Gooday, *Patently Contestable: Electrical Technologies and Inventor Identities on Trial in Britain* (MIT Press, 2013) (John Pickstone Book Award Winner, 2014, British History for the History of Science)

Edited Volumes/Collections

1. Stathis Arapostathis (guest editor), Special Issue- 'Experts and Expertise in Techno-sciences: Historical and Sociological Approaches', *Neusis: Greek Journal for the History and Philosophy of Science* (in Greek) [selection of 6 articles, forthcoming 2016] (in Greek)
2. Stathis Arapostathis, Faidra Papanelopoulou and Aristotle Tympas (eds), *Technology and Society in Greece: Cases from the History of Technology and STS* (Ekdotiki Athinon: Athens, 2015) (in Greek)
3. Stathis Arapostathis and Graham Dutfield (eds.), *Knowledge Management and Intellectual Property: Concepts, Actors and Practices from the Past to the Present* (Edward Elgar, 2013)

4.2 Peer Reviewed Articles and Book Chapters

Articles in Peer reviewed journals

1. Stathis Arapostathis, 'Experts and Expertise: Studies, Themes and Problems from the History and Sociology of Science and Technology', *Neusis: Greek Journal for the History and Philosophy of Science* (in Greek)
2. Stathis Arapostathis, "Trading Zones", *Expertise and the Making of Intellectual Property in the British Wireless Industry: The case of Marconi*

- Company, 1897-1930', *Neusis: Greek Journal for the History and Philosophy of Science* (in Greek)
3. Stathis Arapostathis, Peter J.G. Pearson, Timothy J. Foxon, 'UK natural gas system integration in the making, 1960–2010: Complexity, transitional uncertainties and uncertain transitions', *Environmental Innovations and Societal Transitions*, (2014) . <http://dx.doi.org/10.1016/j.eist.2014.01.004>
 4. Stathis Arapostathis, 'Meters, patents and expertise(s): Knowledge networks in the electricity meters industry, 1880–1914', *Studies in the History and Philosophy of Science Part A*, Volume 44, Issue 2, June 2013, 234–246.
 5. Stathis Arapostathis and Graeme Gooday, 'Electrical technoscience and physics in transition, 1880-1920', *Studies in the History and Philosophy of Science Part A*, Volume 44, Issue 2, June 2013, 202–211.
 6. Stathis Arapostathis, Anna Carlsson-Hyslop, Peter Pearson, Maria Gradillas, Scott Laczay, Judith Thornton, Suzanne Wallis, 'Governing Transitions: Cases and insights from the history of the UK gas industry, 1880-1980', *Energy Policy* 52 (2013), 25-44.
 7. Stathis Arapostathis, 'Electrical Innovations, Authority and Consulting Expertise in late Victorian Britain', *Notes and Records of the Royal Society*, 67:1 (March 2013), 59-76.
 8. Timothy Foxon, Peter Pearson, Stathis Arapostathis, Anna Carlsson-Hyslop, Judith Thornton, 'Branching points for transition pathways: assessing responses of actors to challenges on pathways to a low carbon future', *Energy Policy* 52 (2013), 146-158.
 9. Nils Markusson, Florian Kern, Stathis Arapostathis, Hannah Chalmers, Navraj Ghaleigh, Philip Heptonstall, Peter Pearson, David Rossati, Stewart Russell and Jim Watson, 'A socio-technical framework for assessing the viability of carbon capture and storage technology', *Technology Forecasting and Social Change* , 79 (2012), 903-918.
 10. Stathis Arapostathis, 'Academic Entrepreneurship, Innovation Policies and Politics in Greece', *Industry and Higher Education*, Vol 24, No 3, June 2010, pp. 165–176.
 11. Stathis Arapostathis, 'Innovation without Invention: The Technological Style of A.B.W Kennedy and the British Electrical Industry', *Neusis* 18 (2009), 33-47 (in Greek) [Στάθης Αραποστάθης, 'A.B.W. Kennedy και η Βρετανική Ηλεκτρική Βιομηχανία, 1889-1914', *Νεύσις*, 18 (2009), 33-47].
 12. Stathis Arapostathis, 'A Discussion with Robert Fox: History, Technology and the Industrial Sciences' interview with Robert Fox, *Neusis* 18 (2009), 6-17 (in Greek) [‘Συζητώντας για την Ιστορία της Τεχνολογίας και της Βιομηχανικής Επιστήμης με τον Robert Fox’, συνέντευξη στο Δρ. Στάθης Αραποστάθης, *Νεύσις*, 18 (2009), 6-17].
 13. Stathis Arapostathis, 'Morality, Locality and 'Standardization' in the work of British consulting electrical engineers, 1880-1914', *History of Technology*, 28(2008), 53-74.
 14. Stathis Arapostathis, 'Dynamos, Tests and Consulting in the Career of John Hopkinson in the 1880s', *Annales historiques de l' électricité*, No 5 (November 2007), 9-32.

Peer Reviewed Book Chapters

1. Serkan Karas and Stathis Arapostathis, 'Electrical Colonialism: Technopolitics and British Engineering Expertise in the making of the Electricity

- Supply Industry in Cyprus', in Alain Beltran, Léonard Laborie, Pierre Lanthier, Stéphanie Le Gallic (eds.), *Mondes électriques / Electric Worlds. Creations, Circulations, Tensions, Transitions (19th-21st century)*, Brussels, Peter Lang, 2016 (in press)
2. Stathis Arapostathis, Faidra Papanelopoulou, Telis Tympas, 'Introduction: Technology and Society in Greece', in *Technology and Society in Greece: Historical and STS studies in Arapostathis, Papanelopoulou and Tympas (eds)*, (Athens: Ekdotiki Athinon, 2015), 11-24.
 3. Stathis Arapostathis, 'Intellectual Property Law and Politics in 20th century Greece' in Bottis, M., Alexandropoulou, E., Iglezakis, I. (eds), *Lifting barriers to empower the future of Information Law and Ethics, Proceedings of the 6th International Conference of Information Law and Ethics (University of Macedonia Press (UOMPress), Thessaloniki 2015 (forthcoming)*
 4. Stathis Arapostathis, 'Wireless at the Bar: Experts, Circuits and Marconi's Inventions in Patent Disputes in Early Twentieth Century Britain', in *Relocating the History of Science*, Arabatzis et al. (eds), *Boston Studies in the Philosophy and History of Science*, v.312, chapt. 22 (Springer, 2015)
 5. Aristotelis Tympas, Stathis Arapostathis, Katerina Vlantoni and Yannis Garyfallos, 'Border-Crossing Electrons: Critical Energy Flows to and from Greece', in *The Making of Europe's Critical Infrastructures*, Per Hogselius, Anique Hommels, Arne Kaijser and Erik van der Vleuten (eds), (Palgrave Macmillan: Hamshire, 2013), 157-183.
 6. Stathis Arapostathis, 'The Contested Inventors: Technological Change, Culture and Morals in British Patent Disputes, 1880-1920', in *Knowledge Management and Intellectual Property: Concepts, Actors and Practices from the Past to the Present*, Arapostathis and Dutfield (eds.), 145-161.
 7. Stathis Arapostathis and Graham Dutfield, 'Introduction: Innovation Governance and Proprietary Culture', in *Knowledge Management and Intellectual Property: Concepts, Actors and Practices from the Past to the Present*, Arapostathis and Dutfield (eds), 1-16.
 8. Stathis Arapostathis, 'Verner Suomi', *New Dictionary of Scientific Biography*, Noretta Koertge (ed.) (Gale Cengage: London, 2007), v.6, pp. 553-558 (ISBN 9780684313207).