

CURRICULUM VITAE

Name: Dr. Efstathios (Stathis) Arapostathis

Address: Dimokratias 19, Agia Paraskevi, Athens, 15343, Greece

Tel. Work 210 7275583

Home 210 6015863

Mobile 6937118141

D.O.B: 26 July 1972

Nationality: Greek

Gender: Male

Family Situation: Married

Children: 1 Daughter

E-mail: arapost@phs.uoa.gr

arapostathis@hotmail.com

Web-pages: www.arapostathis.com

<http://www.phs.uoa.gr/an8ropino-dynamiko/melh-dep-kai-biografika/eysta8ios-araposta8hs.html>

<http://en.phs.uoa.gr/faculty-and-staff/faculty/stathis-arapostathis.html>

1. Academic Posts

01/2012- to date, University of Athens, Department of History and Philosophy of Science

- Lecturer in the History of Science and Technology

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

Research Associate

EPRC Funded Project: Transition Pathways in Low Carbon Economy

- Historical case studies of the energy sector: electricity and gas
- Historically informed policy for low carbon transition pathways

Salary: £31,000 (Grade 7)

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

‘Scholar in residence’ in the Marconi Collection and the History of Science Museum

10/2010- 1/5/2011 University of Edinburgh, School of Geosciences

Technology and Innovation Studies Researcher

Carbon Capture and Storage (CCS) Project: Realizing the Potential?

UKERC funded project; Participants: School of Geosciences and Institute for the Study of Science, Technology and Innovation, University of Edinburgh; Science Policy Research Unit, University of Sussex; Energy and Technology Policy Unit, Imperial College

- History of the UK Natural Gas Network, 1960-2010: Uncertain Transitions and Transitional Uncertainties
- Historically Informed Reconstructions on Technological Analogues to CCS technological system
- History and Politics of Carbon Capture Technologies

Salary: £26,000 (Grade 6)

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

Research Fellow

AHRC funded Project: ‘Owning and Disowning Invention: Intellectual Property and Authority in Science and Technology in Britain, 1880-1920’

- Researcher
- Project administration and coordination

Salary: £30,000 (Grade 7)

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’ (awarded November 2006)

Supervisor: Prof. Robert Fox

Examiners: Prof. Crosbie Smith, University of Kent

Dr. Anna Guagnini, University of Bologna

6/2000 University of California at Berkeley,
7th International Summer School in the History of Modern Science and Technology

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

2012-2013 National and Kapodistrian University of Athens, Department of Philosophy and History of Science

Lecturer in History of Science and Technology

Undergraduate Modules

1. Special Topics in the History of Technology (Spring 2012), with A. Tympas
2. History of Science and Technology Policy (Fall 2012, Fall 2013).
3. History of Technology (Spring 2013, Spring 2014).
4. Special Topics in the History of Technology (Spring 2013) with A. Tympas.
5. Special Topics in the History of Technology II (Spring 2013, Spring 2014) with A. Tympas.
6. Science, Technology and Society (Fall 2013)

Postgraduate Modules

Postgraduate program in the History and Philosophy of Science and Technology:

1. History of Technology (Fall 2012 and Fall 2013) with A. Tympas.
2. Science, Technology and Society (Fall 2012) with A. Tympas.
3. Science, Technology and Environment (Spring, 2013) with A. Tympas και S. Tzokas.
4. Law, Science and Technology (Spring, 2014)

Teaching Evaluation by students

History of Technology (Undergraduate Course, Spring 2013): 4,17/5,00 (number of students 76).

Special Topics in the History of Technology II (Spring 2013): 4,99/5,00 (number of students 8).

Thesis Supervision

Undergraduate Students (Department of Philosophy and History of Science, National and Kapodistrian University of Athens): 1. Yannis Fotopoulos (Networks and Policies of Natural Gas in Greece), 2. Eleftheria Lignou (The technical and professional education in Greece, 1940-2000), 3. Giota Mochona (Law and Science in the Making: Bridging the two worlds)

Postgraduate Program in the History and Philosophy of Science and Technology: Melina Antonakaki (Stem Cells and Biopolitics: STS approaches and the experience of Greece).

PhD Thesis Advisory Board

Theodore Lekkas, 'Public Image and Communities of Practitioners in Software Industry in Greece' (completed)

Serkan Karras, 'Technological Infrastructures and Politics in Cyprus in the first half of the 20th century'(in preparation-final stage)

PhD Thesis Examination Board

Vassiliki Aggelopoulou, Wind Turbines and Energy policies in Greece since 1970s (completed)

Georgia Xirxanderi, Buildings and Power Stations of Electricity Systems in Greece 1880-1950

Konstantinos Morfakis, Public Image of Biotechnology in Greek press the last 30 years (completed)

D. Paraskevopoulos, Steam Engines and Steam Engineering in Greece in 19th century (completed)

11/2012-to date Further Education Program, National and Kapodistrian University of Athens, 'Theory of Science' Seminar Series on the History of Science and Science Studies.

4. Publications**4.1 Books**

Stathis Arapostathis and Graham Dutfield (eds.), Knowledge Management and Intellectual Property: Concepts, Actors and Practices from the Past to the Present (Edward Elgar, 2013)

Stathis Arapostathis and Graeme Gooday, *Patently Contestable: Electrical Technologies and Inventor Identities on Trial in Britain* (MIT Press, 2013).

4.2 Peer Reviewed Articles and Book Chapters

1. 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>
2. 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.
3. 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.
4. 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.
5. 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.
 6. 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.
 7. 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.
 8. 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.
 9. 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.
 10. 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.
 11. Stathis Arapostathis, 'Academic Entrepreneurship, Innovation Policies and Politics in Greece', *Industry and Higher Education*, Vol 24, No 3, June 2010, pp. 165–176.
 12. 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].
 13. 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].
 14. Stathis Arapostathis, 'Morality, Locality and 'Standardization' in the work of British consulting electrical engineers, 1880-1914', *History of Technology*, 28(2008), 53-74.

15. 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.
16. Stathis Arapostathis, 'Verner Suomi', *New Dictionary of Scientific Biography*, Noretta Koertge (ed.) (Gale Cengage: London, 2007), v.6, pp. 553-558 (ISBN 9780684313207).

4.3 Educational Material

Agelis, E. Arapostathis, S. Vernikos, P. Venardos, N. Kanderakis, Z. Nasta, M. Patiniotis, D. Prentzas, A. Soula, A. Tsantoulas, A. Fertis, Ch. Christopoulou, *Guide Book for Students' Assessment in the course 'History of Science and Technology' of the Hellenic Lyceum (Senior High School)*, published by the Centre of Education Research, Greek Ministry of Education (Athens, 2000), (in Greek) (ISBN: 960-541-094-X).

4.4 Book Reviews

'Configuring the Science-Technology relations in the 19th and early 20th centuries', Bruce J. Hunt: Pursuing power and light: Technology and physics from James Watt to Albert Einstein. Baltimore: The John Hopkins University Press, 2010, *Metascience* (2011) Volume 20, Number 3, 589-591, DOI: 10.1007/s11016-011-9542-4

Book review of Andrew Feenberg, *Between Reason and Experience: Essays in Technology and Modernity* (MIT Press, Mass: Massachusetts and London, 2010) in *Science as Culture* (forthcoming, 2012)

4.5 DPhil Thesis

Efstathios Arapostathis, Consulting Engineering in the British Electric Light and Power Industry, c 1880 to 1914, D Phil Thesis, St Cross College, University of Oxford, Trinity 2006.

5. Conference Papers (Peer-reviewed International Conferences)

Stathis Arapostathis, 'Industrial Property, Law and Inventorship in Greece, 1920-1987', International Conference Information Law and Ethics, Macedonian University, Thessaloniki, 30-31 May 2014

Stathis Arapostathis, 'Industrial Property, Law and Inventorship in Greece 1900-1940', International Workshop: Patent Diversity, University of Leeds, Leeds, UK, 15-17 May 2014

Stathis Arapostathis, 'Experts, Courts and the Securing of Marconi's Patents in the UK and the US', Intellectual Property: From History to Policy and Entrepreneurial Concerns, International Workshop, Athens, 11-12 February 2014.

Stathis Arapostathis and Vasso Aggelopoulou, 'Expertise, Technologies and the Management of Natural Commons in Energy Battles in Greece', Technology and Democracy: Europe in Tension from 19th to 21st century, 19-21 September 2013, Paris-Sorbonne.

Stathis Arapostathis, 'Contested Expertise, Social Movements and Environment', SEE-SHOP, Annual Conference of Studies of Expertise and Experience, Arizona State University, Arizona, US, 20-22 May 2013

Stathis Arapostathis, 'Coping with Transitional Uncertainties and Uncertain Transitions: The UK Natural Gas Grid in the making', 4S Annual Conference, Copenhagen Business School, Copenhagen, November 2012

Stathis Arapostathis, 'Owning and Disowning Wireless: Experts, Judges and Lawyers in Transatlantic Legal Battles', Session: Spaces and Geographies of Expertise in Engineering, SHOT Annual Meeting, Copenhagen, October 2012

Stathis Arapostathis, 'Mediating Electrical Innovations, Authority and Consulting Expertise in the late Victorian Britain', 8th Science and Technology in the European Periphery (STEP), 21-24 June 2012, Corfu, Greece

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', November 2011, Low Carbon Research Institute (LCRI), Welsh School of Architecture, Cardiff University, Cardiff, UK

Stathis Arapostathis, Foteini Tsaglioti, Katerina Vlantoni, Ioannis D. Margaritis, Vaso Aggelopoulou and Aristotle Tympas, 'Power and resistance from nuclear plants to wind parks: A history of the Greek experience', paper in session: Energy use v Environment, *Reusing the Industrial Past – ICOHTEC & TICCIH Conference*, 10 - 15 August 2010 Tampere, Finland

Stathis Arapostathis, 'Meters, Patents and Expertise(s): Knowledge Networks in Electric Meters Industry, 1880-1914', Knowledge Management in Techno-sciences, 1850-2000: International Conference, University of Leeds, Leeds, 5-8 July 2010

Stathis Arapostathis, 'Electrifying patents: Tribunals of Intellectual Property, Expertise and Authority in the Slow Lane', STEP Conference, National University of Ireland, Galway, 17-20 June 2010

Stathis Arapostathis, 'Contested Inventors: Technological Change, Culture and Morals in British Patent Disputes, 1880-1920', Technical Change: History, Economics and Policy - *A Conference in Honour of Nick von Tunzelmann*, SPRU-University of Sussex, Brighton, 29-30 March

Graeme Gooday and Stathis Arapostathis, 'Authority and trustworthiness: Historical perspectives on the expert and judge in intellectual property disputes', International Conference: *Experts, Authority and Law*, University of Hull, 14-15 September 2009

Stathis Arapostathis, 'Electrical Contrivances, 'Ownership' and Inventors in the British Law Courts, 1880-1920', BSHS Annual Meeting, Leicester University, 2-5 July 2009.

Stathis Arapostathis, 'Lamps at the Bar: Patent Management and Identity in the British Electrical Industry', Economy and History of Patents and Innovation, June 23-26, 2009, Eindhoven University of Technology, The Netherlands

Stathis Arapostathis, 'Techno-sciences, Innovation Policies and Politics in Greece', Triple Helix VII: University, Industry and Government Linkages, Glasgow, 17-19 June, 2009

Graeme Gooday and Stathis Arapostathis, 'Purity vs Property? The Patenting context of constructing "pure" and "applied" electricity 1880-1920', History of Science Society 2008 Annual Meeting, Pittsburgh, PA, USA, 6-9 November 2008.

Stathis Arapostathis and Graeme Gooday, "Managing and defending IP: courtroom trials of electrical patents", Society for the History of Technology Conference 2008, Lisbon, 11-14 October, 2008.

Stathis Arapostathis, Katerina Vlantonis, Yiannis Garyfallos and Aristotle Tympas, 'Changing conceptualizations of technological risks and accidents in the transition from national to transnational European networks', Third Plenary Conference of the 'Tensions of Europe' Network, Rotterdam, The Netherlands, 2007.

Stathis Arapostathis, 'Engineering Expertise, Entrepreneurial Activities and Technological Change in the Electrification of Dublin, 1888-1914', International Conference- 'Energy and Culture', 7-8 February 2007, Esbjerg, Denmark.

Stathis Arapostathis, 'Alexander Kennedy in the Electric Light and Power Industry, 1889-1914: Cases of Expertise, Practices and Innovations', International Conference – 'Electrifying Cultures', 11-12 September 2006, University of Leeds.

Stathis Arapostathis, 'Morality, Locality and System Building: Consulting Engineers in the British Electrical Industry, 1880-1914', 33rd ICOHTEC Conference, 15-20 August 2006, Leicester University.

Stathis Arapostathis, 'Sites and agents of innovations: the role of the consulting engineers- A case study', International Conference- Between the workshop and the laboratory: Research and innovation in the electrical industry since mid-19th century, 8-9 December 2005, EDF Electropolis Museum, Mulhouse, France.

Stathis Arapostathis, 'Consulting and the Innovation Process in the Municipal Electricity Supply Systems of Belfast and Edinburgh: Two case studies from A.B.W. Kennedy's career, 1889-1914', 33rd IEE Annual Weekend Meeting on the History of Electrical Engineering, 1-3 July 2005, Keele University.

Stathis Arapostathis, ‘Consulting Engineering and the Evolution of a Municipal Electricity Supply System: Alexander Kennedy in Edinburgh, 1890-1914’, British Society for the History of Science (BSHS), Annual Graduate Conference, 5-7/1/2003, Manchester University.

6. Presentations (invited)

Universities and Institutions outside Greece

Stathis Arapostathis, ‘Owning and Disowning Wireless: Experts, Law and Technology in Law Courts’, Law and Technology Annual Douglas Byrne Marconi Lecture, University of Oxford, 11 May 2012.

Stathis Arapostathis, ‘Lamps Socially Constructed: Patent Management, Ownership and Identity in Britain, 1880-1920’, Owning and Disowning Invention Workshop, 24 March 2009, University of Leeds, Leeds.

Yiannis Garyfallos, Stathis Arapostathis and Aristotle Tympas, ‘Transnational Energy Flows and Blackout Risks in a Balkan European Context’, Second Eurocrit Workshop, Singtuna/Stockholm, Sweden, 25-26 May 2008.

4/11/2004, Oxford University, Modern History Faculty

Invited Seminar: ‘Innovations, Engineering Practices and Roles in Consulting: The Case of John Hopkinson, 1878-1898’, Themes and Problems in the History of Science and Technology (Seminar Series).

Universities and Institutions in Greece

Stathis Arapostathis, ‘Patents and Lamps’, Public Lecture Series, Evgenidio Science Museum, Athens, March 2013 (in Greek)

Stathis Arapostathis and Spyros Tzokas, ‘Consulting Engineers: Historical and Historiographical Approaches based on cases in Greece and Britain’, Seminar Series in Economic History, National Hellenic Research Foundation (NHRF), February 2013 (in Greek)

Stathis Arapostathis and Aristotle Tympas, ‘From the History of Modern Technologies to Technology Policy’, Sustainability Days 2007, Hellenic Observatory for the Society of Knowledge, 23-24 May 2007, School of Public Health, Athens, Greece (in Greek)

1/3/2007-30/6/2007, National and Kapodistrian University of Athens, Department of Philosophy and History of Science, Invited lecturer in a series of four (4) lectures in the module: Introduction in the History of Technology (in Greek).

December 2006, University of Thessaly, Department of Computing Engineering, Invited speaker, Lecture title: ‘Histories of Innovations, Failures and Technological Changes in the Information Era’ (in Greek).

7. Awards-Fellowships-Grants

May 2013- to date Honorary Research Fellow (for 3 years), Low Carbon Research Institute, Cardiff University (£10,000)

Research collaboration with Prof. Peter Pearson in the research project Realizing Transition Pathways to a Low Carbon Economy. The research is about: a. the history of energy policy and energy networks of natural gas and electricity, b. history of renewable energy sources and relevant technologies, c. analysis of the sociotechnical transition pathways of energy systems.

February 2012-February 2013 Visiting Research Fellow, Low Carbon Research Institute, Cardiff University

Research in collaboration with Prof. Peter Pearson on the history of energy technologies, networks and governance. The research was part of the project: Transition Pathways to a Low Carbon Economy.

2012-2015 General Secretariat of Research and Technology, Ministry of Education, Greece, Programme for post-doctoral fellowships

Principal Investigator, Project: Techno-sciences on Trial: Courts, Experts and Culture in post-War Greece, 1950-2010 (100,000 EUR)

[The project has not started due to the regulations of the European scheme according to which the roles of university lecturer and of post-doctoral fellow are considered incompatible. Once the post of lecturer was confirmed, the principal investigator was ineligible for the post-doctoral position unless he declined the lectureship. The project is now conducted by the principal investigator without financial assistance.]

2011 Douglas Byrne Marconi Fellowship, University of Oxford (£4,000)

2010-2011 Honorary Research Fellow, University of Leeds

Research Collaboration with Prof. Graeme Gooday (Department of Philosophy) and Prof. Graham Dutfield (Law School) on the history and policy of intellectual property and knowledge management.

2007-2008 SHOT International Scholars Fellowship

Society for the History of Technology (SHOT)

(<http://www.historyoftechnology.org/awards/scholars.html>)

1/10/2002-30/09/2005 Arts and Humanities Research Board (AHRB)

Postgraduate Award- Ref. No. 2002/60166.

9/2006, International Conference - Electrifying Cultures, 11-12 September 2006, University of Leeds, Travel grant.

8/2006, 33rd ICOHTEC Conference, 15-20 August 2006, Leicester University.

Travel grant from ICOHTEC (International Committee for the History of Technology).

12/2005, International Conference- Between the workshop and the laboratory: Research and innovation in the electrical industry since mid-19th century, EDF Electropolis Museum, Mulhouse, France

Travel grant from the Fondation Électricité de France (EDF)

7/2003, St Cross College, Oxford University
Research grant for archival research

6/2000, 7th International Summer School in the History of Modern Science and Technology, University of California at Berkeley.
Travel grant from the University of California at Berkeley.

8. Research Experience

2012-2015 General Secretariat of Research and Technology, Ministry of Education, Greece, Programme for post-doctoral fellowships
Principal Investigator, Project: Techno-sciences on Trial: Courts, Experts and Culture in post-War Greece, 1950-2010 (for reasons explained above, this project is now conducted without funding).

2/5/2011- 20/1/2012, Cardiff University, Welsh School of Architecture, Low Carbon Research Institute
Research Associate
EPRC Funded Project: Transition Pathways in Low Carbon Economy
Historical case studies of the energy sector: electricity and gas
Historically informed policy for low carbon transition pathways

10/2010- 1/5/2011 University of Edinburgh, School of Geosciences
Technology and Innovation Studies Researcher
Carbon Capture and Storage (CCS) Project: Realizing the Potential?
UKERC funded project; Participants: School of Geosciences and Institute for the Study of Science, Technology and Innovation, University of Edinburgh; SPRU, University of Sussex; Energy and Technology Policy Unit, Imperial College

- History of the UK Natural Gas Network, 1960-2010: Uncertain Transitions and Transitional Uncertainties
- Historically Informed Reconstructions on Technological Analogues to CCS technological system
- History and Politics of Carbon Capture Technologies.

3/9/2007-31-/9/2010 University of Leeds- Department of Philosophy
Centre for the History and Philosophy of Science
Arts and Humanities Research Council (AHRC) Post-doc Research Fellow
Research Project: 'Owning and Disowning Invention: Intellectual Property, Authority and Identity in the British Science and Technology, 1880-1920'.

- History of Intellectual Property in Science and Technology

1/1/2007- 30/6/2010 National and Kapodistrian University of Athens, Department of Philosophy and History of Science, Associate Researcher
Member of the research network 'Inventing Europe: Technology and the Making of Europe, 1850 to the present'
<http://www.esf.org/activities/eurocores/programmes/inventing-europe.html>
Member of the research project 'Technologies of Network Interfaces: The International Links of Greece's power and communication infrastructure', 'Eurocrit: The emergence and governance of critical transnational European Infrastructures' (<http://www.eurocrit.eu/index.html>).

Eurocrit Project Director: Arne Kaijser, Royal Institute of Technology, Stockholm, Sweden.

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

Junior Researcher

Research project on the history of educational institutions in the Greek speaking areas from 15th to the end of 19th centuries

Project leaders: Prof. Kostas Gavroglu, National and Kapodistrian University of Athens

Prof. Dimitris Dialektis, National and Kapodistrian University of Athens.

1999 National and Kapodistrian University of Athens

Member of a university team of authors of a guidebook for teachers in the course 'History of Science and of the Hellenic Lyceum (Senior High School)

1/1/1998-31/6/1998 National Technical University of Athens (NTUA)

National Hellenic Research Foundation (NHRF)

Junior Researcher

Research project on the history of scientific instruments in Greek educational institutions from the late 18th to the Second World War

Archival research and data compilation

Participation in the initial stage of the construction of the Virtual museum of the History of Scientific Instruments (www.weblab.gr/hasi).

Project Leaders: Dr Efthymios Nikolaidis (NHRF)

Prof. Michalis Assimakopoulos (NTUA)

9. Research Interests

- History of Industrial and Intellectual Property. History of Technological Innovations and Inventions.
- History of Technological Systems and Networks. History of Energy Networks and energy policy. History of energy and environmental technologies, policies and politics.
- History of science and technology policy
- History of Science and Technology: Science-Technology relations. History of electrical engineering.
- Science, Technology and Society.
- History and Sociology of Experts and Expertise in Science and Technology.
- Law, Science and Technology: Historical and Sociological Perspectives.

- Science and Technology Policy: a. Innovation and Academic Entrepreneurship, b. Energy Governance, c. Transition Studies.

10. Referee in Peer-reviewed journals, books and conferences

- Referee in Peer-reviewed journals: *Social Studies of Science*, *Journal of the British Society for the History of Science*, *Energy Policy*
- 2nd Panhellenic Philosophy of Science Conference
- 2nd Conference of the Hellenic Society for the History of Science and Technology
- Reviewer of chapters in the edited volume: *Science and Technology: Historical and Historiographical Studies*, E. Mergoupi-Savaidou, F. Papanelopoulou, G. Mergianos, C. Christopoulou (Athens, 2013).

11. Membership in Professional Associations

- British Society for the History of Science (BSHS)
- Society for the History of Technology (SHOT)
- Tensions of Europe Network (TOE)
- Society for the Social Studies of Science (4S).

12. Other Professional Activities

- Member of the organization committee of conferences:
 1. Intellectual ‘Property’: From History to Policy and Entrepreneurial Concerns, International Workshop, 11-12 February 2014, Athens
 2. 2nd Conference of the Hellenic Society for the History of Science and Technology
 3. 5-8 July 2010 International Conference: ‘Knowledge Management in Techno-sciences, 1850-1914’
- Seminar Series Convener: Low Carbon Research Institute (LCRI), Cardiff University. Title: Energy Transitions: Past, Present and Future. Invited Speakers, January-May 2012: Jim Watson (SPRU, Sussex University), Patrick Devine-Wright (University of Exeter), Catherine Mitchell (University of Exeter), Yvonne Rydin (UCL), Mike Hodson (University of Salford), Andrew Gouldson (University of Leeds)
- 2009-2010 Member of the History of Science Museum Task Force, University of Leeds, Responsible for the Engineering Collection
- 2009-2010 Research Ethics Training and Development Programme Steering Group, University of Leeds.

17. Language Skills

Trilingual: Greek (native speaker), English (fluent), and French (intermediate).