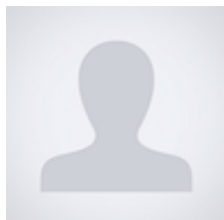


## Profile

### Personal



Name Thomas Greve  
Department Department of Economics  
Category Assistant Professor  
Research group [Economics](#)  
Last update Undefined

### Qualifications

Type	Course	Institution	Year
Doctorate degree	Economics	University of Copenhagen	2013
Master degree	Mathematics and Economics	Copenhagen Business School	2005
Bachelor degree	Mathematics and Economics	Copenhagen Business School	2003

### Contacts

E-mail

Office D4.05

ORCID Profile [Visit ORCID Profile](#)

Ciência-IUL Profile [Visit Ciência-IUL Profile](#)

## Academic activities

### Courses

"Microeconomics"

"Microeconomics (2nd Cycle)" (Coordinator)

"Research Seminar in Economics I (2nd Cycle)"

"Research Seminar in Economics II (2nd Cycle)"

"Game Theory and Economic Applications" (Coordinator)

"Games and Contract Theory"

"Advanced Topics in Microeconomics II" (Coordinator)

## Scientific Activities

### Scientific Articles in International Journals

Greve, T., Teng, F., Pollitt, M. G. & Strbac, G. (2018). A system operator's utility function for the frequency response market. *Applied Energy*. 231, 562-569, [Ciência-IUL](#), Indexada (SCOPUS/ISI)

Newbery, D. M. & Greve, T. (2017). The strategic robustness of oligopoly electricity market models. *Energy Economics*. 68, 124-132, [Ciência-IUL](#), Indexada (SCOPUS/ISI)

Greve, T. & Pollitt, M. G. (2017). Determining the optimal length of regulatory guarantee: a length of contract auction. *Economic Journal*. 127 (605), F325-F333, [Ciência-IUL](#), Indexada (SCOPUS/ISI)

Greve, T. & Keiding, H. (2016). Regulated competition under increasing returns to scale. *Journal of Public Economic Theory*. 18 (3), 327-345, [Ciência-IUL](#), Indexada (SCOPUS/ISI)

### Book Chapters

Thomas Greve (2016) "Market design in the Smart Grid", Wiley  
Greve, T. (2016). Market design in the Smart Grid. In Chen-Ching Liu, Stephen McArthur, Seung-Jae Lee (Ed.), *Smart Grid Handbook*.: Wiley., [Ciência-IUL](#)

## Other Activities

### Professional Activities

California Institute of Technology (Caltech), (2015/2015)

Harvard University, (2016/2016)

Harvard University, (2015/2015)

Massachusetts Institute of Technology (MIT), (2017/)

Massachusetts Institute of Technology (MIT), (2016/2016)

Massachusetts Institute of Technology (MIT), (2015/2015)

Massachusetts Institute of Technology (MIT), (2014/2014)

Nova School of Business and Economics, (2014/2014)

Stanford University, (2016/2016)

University of Cambridge, (2016/2017)

University of Cambridge, (2015/2016)

University of Cambridge, (2014/2015)

University of Cambridge, (2013/2017)

University of Cambridge, (2013/2017)

University of Cambridge, (2011/2012)

University of Oxford, (2017/2018)

### **Academic Management Positions**

Coordenador da unidade curricular Microeconomia (2º Ciclo) (2018/2018)

Coordenador da unidade curricular Tópicos Avançados em Microeconomia II (2019/2019)

Coordenador da unidade curricular Teoria dos Jogos Aplicada à Economia (2019/2019)

Coordenador da unidade curricular Microeconomia (2º Ciclo) (2019/2019)

Coordenador da unidade curricular Tópicos Avançados em Microeconomia II (2020/2020)

Coordenador da unidade curricular Teoria dos Jogos Aplicada à Economia (2020/2020)

### **Professional Associations**

Research Affiliate, The Danish Mathematical Society (2010/2012)

Research Affiliate, CFEM (2010/2013)

Advisor on regulation, Ministry of Finance (DK) (2010/2013)

Advisor on auction design, OFGEM (UK) (2011/2016)

Advisor on market design, Danish North Sea Fund (2012/2013)

Economic Consultant on regulation, Ministry for Business and Growth (DK) (2014/2016)

Advisor on auction design and supply functions, National Grid (UK) (2016/2017)