

Curriculum Vitae 2023

Name and surname: Athanasios Dagoumas
Position in ACER: Member of the Board of Regulators

I. PROFESSIONAL EXPERIENCE

OCCUPATION / POSITION HELD	START DATE	END DATE	EMPLOYER	MAIN ACTIVITIES OR RESPONSIBILITIES
President	07.2020	07.2025	Regulatory Authority for Energy (RAE)	Head of Board of Directors
Associate Professor in Energy and Resource Economics	08.2014	02.2023	University of Piraeus	Teaching and research on: Energy Economics Energy Markets Energy Policy
Special Advisor to the Minister of Energy & Climate Change	09.2013	08.2014	Ministry of Energy & Climate Change	Providing advice to the Minister of Energy on energy markets
Senior Energy Analyst	07.2012	09.2013	Hellenic Electricity Market Operator	Electricity market analysis and regulatory updates
Senior Energy Analyst	07.2009	01.2012	Hellenic Transmission System Operator	Electricity markets analysis
Senior Researcher	07.2007	07.2009	University of Cambridge	Energy system modelling

II. EDUCATION

TITLE OF QUALIFICATION AWARDED	START DATE	END DATE	NAME AND TYPE OF ORGANIZATION	PRINCIPAL SUBJECTS COVERED
PhD, Department of Electrical and Computer Engineering	10.2002	07.2006	Aristotle University of Thessaloniki, Greece	PhD Thesis: "Influence of the Kyoto Protocol and of the Distributed Generation on Power System Planning" Supervisor: Professor Emeritus Petros Dokopoulos
Diploma in Electrical and Computer Engineering	10.1996	11.2001	Aristotle University of Thessaloniki, Greece	Electrical and Computer Engineering

III. TRAINING SEMINARS

TITLE	START DATE	END DATE	NAME AND TYPE OF ORGANIZATION	PRINCIPAL SUBJECTS COVERED
Please see complete CV	01.0001	01.0001	Various	Please see complete CV here: https://docs.google.com/document/d/1zwh97g4rXv5ezN

IV. PUBLICATIONS

TITLE	START DATE	END DATE	DESCRIPTION
Dagoumas A. (Editor), 2021, Mathematical Modeling of Contemporary Electricity Markets, Elsevier Academic Press, eBook ISBN: 9780128218396, Paperback ISBN: 9780128218389, https://doi.org/10.1016/C2019-0-04254-9	01.2021	Ongoing	Mathematical Modelling of Contemporary Electricity Markets review methodologies and tools to accurately analyze and forecast contemporary electricity markets.
Perifanis T., Dagoumas A., 2021, Crude oil price determinants and multi-sectoral effects: A review, Energy Sources, Part B: Economics, Planning, and Policy, Vol. 16 (9), pp. 787-860	01.2021	Ongoing	In this article, we provide a structured review of crude oil price determinants and multi-sectoral effects.

TITLE	START DATE	END DATE	DESCRIPTION
Koltsaklis N.E., Dagoumas A.S., 2021, A power system scheduling model with carbon intensity and ramping capacity constraints, Operational Research, Vol.21 (1), pp. 647-687	01.2021	Ongoing	This paper presents a mixed integer linear programming model scheduling of a power system (unit commitment problem) simulation in an electricity market.
Koltsaklis N.E., Dagoumas A.S., 2021, A power system scheduling model with carbon intensity and ramping capacity constraints, Operational Research, Vol. 21 (1), pp. 647-687	01.2021	Ongoing	This paper presents a mixed integer linear programming model scheduling of a power system (unit commitment problem) simulation in an electricity market.
Asuamah E.Y., Gyamfia S., Dagoumas A., 2021, Potential of meeting electricity needs of off-grid community with mini-grid solar systems, Scientific African, Vol. 11, e00675	01.2021	Ongoing	The abundance of renewable energy in Ghana can play an important role in the electrification program rolled out by the Government of Ghana to meet the standards.
For a complete CV with all my publications please take a look at the link below	01.0001	01.0001	https://docs.google.com/document/d/1zwh97g4rXv5ezNEr6ZjV0

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21.11.2018, p. 39). For more details on the processing of your personal data, see the privacy statement applicable to your situation, available at <https://acer.europa.eu/the-agency/about-acer/data-protection>.

I, Athanasios Dagoumas, hereby confirm, on my honor, that I am personally submitting this declaration

Submitted on: 27.02.2023

Signature: Athanasios Dagoumas
