



矿大全球讲坛-电气学科学术报告

时间：2026年9月13日 8：30-9：20，9：20-10：10

10：10-11：00，11：00-11：50

14：30-15：30，15：30-16：30

地点：文昌校区教四楼101

欢迎全校师生参加！

国际合作交流品牌项目支持计划-报告简介



中国矿业大学
CHINA UNIVERSITY OF MINING AND TECHNOLOGY

序号	报告题目	报告人
专题报告一	research, modern education, and cooperation with industry	Prof. Krzysztof Pietrusewicz
专题报告二	Connecting science with business	
专题报告三	West Pomeranian University of Technology	Prof. Marcin Wardach
专题报告四	Research of unconventional and novel electric machines	
专题报告五	BESS as a key factor towards energy transition	Prof. Emmanuel Karapidakis
专题报告六	Focus in European and Greek Electricity Markets	

国际合作交流品牌项目支持计划-报告专家简介:



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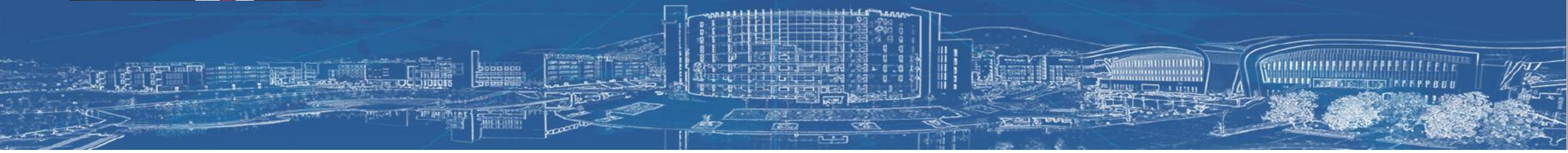
Krzysztof Pitrusiewicz

Professor West Pomeranian University of Technology in in Szczecin, Poland.
His academic work focuses on advanced automation and robotics systems, innovative technological solutions and the implementation of modern control methods in industrial systems.



Marcin Wardach

Professor West Pomeranian University of Technology in in Szczecin, Poland。
His research interests include the design of electrical machines and drives, especially unconventional and hybrid excited.



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Emmanuel Karapidakis is Professor of Electrical and Computer Engineer of Hellenic Mediterranean University. He is the Director of Energy, Environment and Climate Change Institute - IEECC, (ieecc.hmu.gr) in Hellenic Mediterranean University - HMU, (hmu.gr). Since 2022, he is President of the Board in Hellenic Association of Electricity Storage Systems - HAESS, (www.haess.gr). His research interest focuses on Energy Systems, Power Systems Operation, Diverse & Dispersed Generation, Micro-Grids, Renewable Energy Technologies, Energy Storage, and Energy Markets.

国际合作交流品牌项目支持计划-承办单位



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承办单位:

中国矿业大学国际合作与交流处

新能源电动车技术与装备中东欧国家国际联合研究中心

江苏省外国专家工作室

江苏省高校新能源发电与电动车国际合作联合实验室

中国矿业大学电气工程学院

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