



Fundusze Europejskie
dla Rozwoju Społecznego



Rzeczpospolita
Polska

Dofinansowane przez
Unię Europejską



Projekt „Efektywne kształcenie specjalistów dla branż kluczowych” nr FERS.01.05-IP.08-0043/23

Lp.	tytuł
1.	Advances in Lignocellulosic Biofuel Production Systems
2.	Advances in Yeast Biotechnology for Biofuels and Sustainability
3.	Agroindustrial Waste for Green Fuel Application
4.	Basic Research Advancement for Algal Biofuels Production
5.	Biofuels
6.	Biomass-Based Functional Carbon Nanostructures for Supercapacitors
7.	Bionanotechnology Towards Green Energy
8.	Biorefinery: A Sustainable Approach for the Production of Biomaterials, Biochemicals and Biofuels
9.	Biotechnology in the generation of biofuels
10.	Biowaste and Biomass in Biofuel Applications
11.	Enabling Methodologies for Renewable and Sustainable Energy
12.	Energy Storage and Conversion Materials
13.	Geothermal Heat Pump Systems
14.	Handbook of Wind Resource Assessment
15.	Hydrogen Electrical Vehicles
16.	Hydrogen for Future Thermal Engines
17.	Lignocellulosic Biomass Refining for Second Generation Biofuel Production
18.	Management of Civic Energy and the Green Transformation
19.	Materials for Sustainable Energy Storage at the Nanoscale
20.	NanoBioenergy: Application and Sustainability Assessment
21.	Nanotechnology for Advanced Biofuels
22.	Non-Destructive Testing and Condition Monitoring Techniques in Wind Energy
23.	Power Generation Technologies
24.	PV Technology and Manufacturing



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25.	Renewable Energy - Volume 1: Solar, Wind, and Hydropower
26.	Renewable Energy and AI for Sustainable Development
27.	Renewable Energy Integration for Bulk Power Systems
28.	Renewable Energy Production and Distribution Volume 2
29.	Solar Energy Engineering
30.	Solar Energy Engineering and Applications
31.	Solar Energy Harvesting, Conversion and Storage
32.	Solar Technology and Global Environmental Justice
33.	Solar Thermal Conversion Technologies for Industrial Process Heating
34.	Sustainable Butanol Biofuels
35.	UV-Visible Photocatalysis for Clean Energy Production and Pollution Remediation - Materials Reaction
36.	Wind and Solar Energy Applications
37.	Wind Energy Engineering
38.	Wind Power Technology
39.	Wind Turbine System Design: Nacelles, drivetrains and verification (Energy Engineering)