



中国矿业大学
CHINA UNIVERSITY OF MINING AND TECHNOLOGY



低碳能源与动力工程学院
School of Low-Carbon Energy and Power Engineering

学 术 报 告

报告题目: **Energy recovery from agricultural biomass –
from characterization to energy applications**

报 告 人: **Yassine Rahib**

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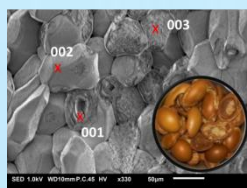
报告地点: 计算机楼B102报告厅

主办单位: 低碳能源与动力工程学院

报告人简介:



EPF特鲁瓦工程学院可持续能源与建筑学院副教授。2015年在奥尔良大学取得材料工程、能源与环境硕士学位，2020年获得奥尔良大学能源、热工程与燃烧学博士学位。从博士候选人起步，历经教学研究员、研究工程师博士后研究员等多个角色，始终专注于前沿学术领域。在热能学、燃烧学、能源工程生物气生产、气化技术，以及建筑热舒适性与能耗优化等方向，持续开展深入研究，是相关领域的杰出研究者。



Associate Professor in the Sustainable Energy and Architecture program at EPF Troyes Engineering School. In 2015, Dr. Y. Rahib obtained a Master's degree in Materials Engineering, Energy, and Environment from the University of Orleans, and in 2020, Dr. Y. Rahib earned a PhD in Energy Thermal Engineering, and Combustion from the same university. Starting as a PhD candidate, Dr. Y. Rahib have assumed multiple roles including Teaching Researcher Research Engineer, and Postdoctoral Researcher, always focusing on cutting-edge academic fields. Dr. Y. Rahib have carried out in-depth research in thermodynamic, combustion, energy engineering, biogas production, technology, as well as establish thermal comfort and energy consumption optimization, and is an outstanding researcher in related fields.

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