

Speaker of Session15:

RENEWABLE ENERGY TECHNLOGY



Dr Alhussein Albarbar is a deputy head of engineering and materials research centre, head of renewable power & sustainability unit and a Reader in Mechanical Engineering with School of Engineering, Manchester Metropolitan University. He has led/participated in more than £1m worth research projects. He has also supervised a more than 25 industrially sponsored Master's and Doctoral research degrees. Dr Albarbar's research activities have resulted in over 70 articles in refereed journals and international conference proceedings. His current research activities include renewable power systems, smart sensing, intelligent monitoring algorithms and electromechanical plants diagnostics.

