

9 October 2024
18:00 - 20:00

How do we Solve a Problem like Hydrogen?

What is the Future for
Hydrogen in the Drive for
Decarbonisation and
Net Zero?

Join us in the
Sir Frederick Mappin
Building
University of Sheffield



A Joint Professional Engineering Institutions Event



Being the most abundant element in the universe, hydrogen has huge potential in the drive towards decarbonisation, yet because of the costs of production, storage, transport and distribution its full potential is still to be realised.

What developments are needed to enable large scale production of hydrogen?

How will we solve the problems of getting the hydrogen to where it will be used?

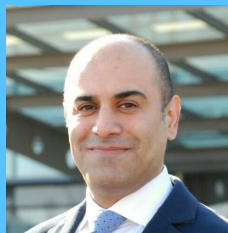
What technological advances are required to enable the use of hydrogen as a fuel?

Our Chair



Professor
Mohamed Pourkashanian OBE
Head of the Energy Institute &
Managing Director of TERC
The University of Sheffield

Our Panel



Pedram Pazouki
Products and
Engineering Director
ITM Power



Chris Walters
Chief Executive
Pressure
Technologies plc



Professor
Nazmiye Özkan
Head of Centre for
Energy Systems
and Strategy
Cranfield University

To register and obtain further information go to:
[https://nearyou.imeche.org/near-you/UK/
Yorkshire/event-detail?id=22561](https://nearyou.imeche.org/near-you/UK/Yorkshire/event-detail?id=22561)

Panel Debate followed by questions
from the floor and preceded by a
light buffet and networking