

PROGRAMME AND REGISTRATION INFORMATION

21st BIAPWS POWER PLANT CHEMISTRY SYMPOSIUM

Tuesday 10th and Wednesday 11th May 2022

WARWICK CONFERENCES

**Scarman Meeting and Conference Centre, Scarman Road, The University
of Warwick, Coventry, CV4 7SH, UK
(see map at end)**

PROGRAMME

TUESDAY 10TH MAY 2022, 12:00 – 17:00

12:00 Registration and Lunch - Vendor exhibitions open

14:00 Welcome and introduction

Ryan Morris, BIAPWS Chair

Session 1

14:10 Developing a chemistry training programme for a new plant

Adam Caswell, EDF NNB

14:40 Chemistry Training for Operators

Andy Mosley, RWE

15:10 Break

Session 2

15:40 Experimental Site Survey Examples Resulting in Fundamental
Changes to Boiler Chemistry Regimes in Nuclear, Fossil &
CCGT Power Plant

John Greene

16:10 BIAPWS Update

Ryan Morris, BIAPWS Chair

16:40 Open Discussion

17:00 Close

19:30 Evening meal, Warwick Conferences

WEDNESDAY 11TH MAY 2022, 09:00 – 16:00

08:30 Registration and Coffee

09:00 Welcome and introduction Ryan Morris, BIAPWS Chair

09:05 Exhibitor introductions Ryan Morris, BIAPWS Chair

Session 1

09:20 A novel HRSG Inspection Tool Burkhard Zohm, Doosan Babcock

09:50 Chemistry Optimization on a 800 MW 2+1 CCGT with film forming products Alwin Verstraeten, Anodamine

10:20 Break

10:50 Operational experience with EDI technology for CACE measurement Chris Mead, SWAN Analytics

11:20 The Future of Analytics and Hydrogen Fuels Mettler-Toledo (Presenter tbc)

11:50 Open Discussion Session

12:00 Lunch

Session 2

13:00 Reducing environmental impact and operational costs of steam-driven water-steam cycles in thermal power plants by using reverse osmosis Robert Stancombe, Veolia Mobile Water Services

13:30 Current trends in industrial CO₂ capture in the UK James Hall, Carbon Clean

14:00 Break

14:30 Water Treatment Technologies for Green Hydrogen Generation Chris Bell, Ovivo UK

15:00 Marine Dosing Optimisation Carl Atkinson, EDF Generation

15:30 Open Discussion Session

15:55 Closing Remarks Ryan Morris, BIAPWS Chair

16:00 Close

**21st BIAPWS POWER PLANT CHEMISTRY SYMPOSIUM
10TH AND 11TH MAY, 2022**

SYMPOSIUM FEES

	On-line Payment	BACS/P.O./Cheque
BIAPWS Member fee	£310.00	£330.00
Non-BIAPWS Member fee	£380.00	£400.00
Non-BIAPWS Member fee + Exhibition stand	£500.00	£520.00
Students* and retirees**	£290.00	£300.00

* A student is defined as someone who is in full time education

** A Retiree is defined as someone who is no longer 'gainfully' employed in any way

Attendee fees are a flat cost covering attendance on both days of the symposium, and include accommodation and evening meal on the night of Tuesday 10th May 2022 at the Warwick Conference Centre. Breakfast, lunches and morning/afternoon refreshments are also included.

There are no reduced or separate fees/discounts for single day attendance or not taking up either the accommodation or the evening meal.

Registration is via the BIAPWS website www.biapws.org, where there is a link enabling quick, easy and secure credit card payment to be made; a ticket to the event will be issued by return with no further action needed. This is the simplest and quickest method.

Alternatively, if wishing to pay by purchase order/BACS, a registration form can be completed on-line, or the required information can be submitted by email to: BIAPWS@yahoo.co.uk. Please ensure valid contact details are provided.

Once your registration request has been received, an invoice will be issued by return for payment.

Payment is due by 2nd May 2022. BIAPWS reserves the right to refuse entry if payment arrangements have not been made prior to the event.

EXHIBITION

An exhibition area will be open on Tuesday 10th May from 09:00hrs for set up and display, continuing the following day. Exhibitors are welcomed from all organisations. Places are available to BIAPWS members at no additional cost; for organisations who are not members, there will be a charge as shown above which includes both a stand and attendance by one delegate. Additional attendees from exhibitors will be required to register as standard symposium delegates (see above). Spaces for exhibitors will be allocated on a first-come-first-served basis; if your organisation is interested in being an exhibitor, please contact us at BIAPWS@yahoo.co.uk.

ACCOMMODATION & LOCATION

The attendance fee includes accommodation on the night of Tuesday 10th May at the Warwick Conference Centre, as well as Lunches on both days and Dinner on the night of the 10th May.

BRITISH AND IRISH ASSOCIATION FOR THE PROPERTIES OF WATER AND STEAM

A Member of the International Association for
the Properties of Water and Steam

BIAPWS

www.biapws.org

Warwick Conferences are located on the University of Warwick campus, near Coventry in the West Midlands - See more at: <http://www.warwickconferences.com/>. The symposium will be held at the Scarman Meeting and Conference Centre. The postcode CV4 7SH will direct you to Gibbet Hill Road, the main road through the University. Follow signs for Lakeside Village and signposts for **SCARMAN**.

