



9th Engineering Integrity Society International
Conference on Durability & Fatigue

Fatigue 2024

19-21 June 2024

Jesus College, Cambridge, UK



SPONSORSHIP BROCHURE



www.fatigue2024.com
www.e-i-s.org.uk



+44 (0)1623 884225



info@e-i-s.org.uk

Fatigue 2024

19-21 June 2024



About the Conference

The Fatigue 2024 conference will bring the international fatigue and durability community together to share knowledge and understand the challenges in using sophisticated engineering simulation and modelling tools to complement sound test programmes and develop reliable and cost effective products for modern usage. The 3 day conference builds on the long-established philosophy of the Engineering Integrity Society to provide a forum for practising engineers and researchers to exchange ideas and experiences in all aspects of structural integrity.

This event will provide sponsors with a unique opportunity to connect with delegates from across the international fatigue community. The conference attracts a wide and diverse audience creating an ideal occasion to increase your visibility and showcase your products and services.

LOCATION

The conference will take place at Jesus College, University of Cambridge. Cambridge is one of the most important and picturesque cities in East Anglia. It is the county town of Cambridgeshire and the seat of one of the oldest universities in the British Isles. Set in 24 acres of gardens in the heart of Cambridge, it provides a beautiful setting for events in a purpose-built conference centre.

BENEFITS OF SPONSORSHIP

Conference sponsorship is a highly effective way to build relationships and communicate your marketing messages. There are several different sponsorship packages available.

- ✓ Engage with delegates from the UK and abroad and form new partnerships
- ✓ Introduce your products or services and interact with a highly focused and receptive audience
- ✓ Increase brand awareness and elevate your company profile in the fatigue and durability community
- ✓ Communicate your message to a highly qualified scientific and expert community
- ✓ Discuss the latest developments in engineering and scientific research with leading experts

Conference Topics

- Innovations in experimental techniques for fatigue characterisation
- Developments in modelling fatigue including:
 - ~ multi-scale and multi-physics
 - ~ neural networks and machine learning
 - ~ stochastic methods
- Durability of advanced materials
- Integrity of recycled and reprocessed materials
- Joining technologies: bolts, welds, adhesives, joining dissimilar materials, correlation of testing and in-service durability
- Surface engineering and durability
- Innovations in digital imaging
- Fatigue in adverse environments, such as high temperatures, corrosion and/or embrittling species
- Durability of medical implants and biomaterials

Conference Sponsorship

Sponsorship Opportunities

HEADLINE SPONSOR **SOLD OUT**

Corporate Member £5000

Non-Corporate Member £6000

- Logo on sponsors page of the Fatigue 2024 website with link to your website
- Delegate pack insert (one set of promotional material)

OTHER SPONSORSHIP OPPORTUNITIES

PLATINUM SPONSORSHIP

Corporate Member £2000

Non-Corporate Member £2400

- Exhibition table and 2 complimentary stand members
- One delegate place (excluding accommodation)
- Logo on sponsors page of the Fatigue 2024 website with link to your website
- Logo on conference literature
- Recognition of company in conference address
- Delegate pack insert (one set of promotional material)
- Logo on the stage
- Acknowledgement in the Proceedings and EIS Journal

CONFERENCE DINNER **SOLD OUT**

Corporate Member £900

Non-Corporate Member £1080

POSTER COMPETITION

Corporate Member £1000

Non-Corporate Member £1200

- The poster competition will be held during the first two days of the conference
- Acknowledgment in the conference programme and EIS Journal as poster competition sponsor
- 2 complimentary tickets to the conference dinner
- Logo on sponsors page of the Fatigue 2024 website with link to your website
- Delegate pack insert (one set of promotional material)

GOLD PACKAGE

Corporate Member £500

Non-Corporate Member £600

- Logo on sponsors page of the Fatigue 2024 website with link to your website
- Logo on conference literature
- Delegate pack insert (one set of promotional material)
- Logo on the stage
- Acknowledgement in the Proceedings and EIS Journal

NETWORKING ZONE

Corporate Member £1000

Non-Corporate Member £1200

- Sponsorship of the dedicated informal lounge where delegates can work and network with other delegates
- Company logo displayed throughout the room
- Acknowledgment in the conference programme and EIS Journal as networking zone sponsor
- Logo on sponsors page of the Fatigue 2024 website with link to your website
- Delegate pack insert (one set of promotional material)

PRE-DINNER DRINKS

Corporate Member £1000

Non-Corporate Member £1200

- 2 complimentary tickets to the drinks reception and conference dinner
- Opportunity to deliver a short speech
- Acknowledgment in the conference programme and EIS journal as pre-dinner drinks sponsor
- Logo on signage for the drinks reception

Sponsorship packages are offered on a first come, first served basis. All charges are subject to the standard rate of VAT, currently 20%

INTERNATIONAL SCIENTIFIC COMMITTEE

Alan Hellier (Australia)
Alberto Campagnolo (Italy)
Alfredo Navarro (Spain)
Ali Fatemi (USA)
André Galtier (France)
Andrea Carpinteri (Italy)
Andrea Spagnoli (Italy)
Barbara Rossi (UK)
Chris Hyde (UK)
Christophe Pinna (UK)
David Nowell (UK)
Ken Wackermann (Germany)
Fabien Lefebvre (France)
Filippo Berto (Norway)
Francesco Iacoviello (Italy)
Francisco A Diaz (Spain)
Frank Walther (Germany)
Harry Bhadeshia (UK)
Hellmuth Klingelhoefter (Germany)
Hossein Farrahi (Iran)
James Marrow (UK)
James Newman (USA)
Jan Papuga (Czech Republic)
Johan Moverare (Sweden)
Livi Marsavina – (Romania)
Luca Susmel (UK)
Marc Geers (The Netherlands)
Mark Whittaker (UK)
Martin Bache (UK)
Matteo Benedetti (Italy)
Matteo Luca Facchinetti (France)
Mike Fitzpatrick (UK)
Miloslav Kepka (Czech Republic)
Muhsin J Jweeg (Iraq)
Neil James (UK)
Pablo Lopez-Crespo (Spain)
Paul Bowen (UK)
Phil Withers (UK)
Philippa Reed (UK)
Reinhard Pippan (Austria)
Rob Ritchie (USA)
Robert Akid (UK)
Sabrina Vantadori (Italy)
Shahrum Abdullah (Malaysia)

Svjetlana Stekovic (Sweden)
Takashi Nakamura (Japan)
Thierry Palin-Luc (France)
Veronique Doquet (France)
Wim de Waele (Belgium)
Yee Han Tai (UK)
Yoshihiko Uematsu (Japan)
Youshi Hong (China)
Yukitaka Murakami (Japan)

LOCAL TECHNICAL COMMITTEE

Dr Amir Chahardehi
Andrew Blows
Assoc Prof Chris Hyde
Dr Emilio Martínez-Pañeda
Dr Fabien Lefebvre
Dr Farnoosh Farhad
Prof Filippo Berto
Prof Francisco A Diaz
Dr Hassan Ghadbeigi
Dr Hayder Ahmad
Dr Hollie Cockings
Dr John Yates
Prof Mark Whittaker
Dr Mohamed Bennebach
Dr Pablo Lopez-Crespo
Paul Roberts
Dr Peter Bailey
Robert Cawte
Dr Spencer Jeffs
Assoc Prof Svjetlana Stekovic
Yi Gao



CONFERENCE CONVENER

Dr John Yates

DEPUTY CONVENER

Dr Hollie Cockings



CONFERENCE SECRETARIAT

Sara Atkin



Engineering Integrity Society
6 Brickyard Lane, Farnsfield
Nottinghamshire, NG22 8JS, UK
Tel. +44 (0)1623 884225
Email: info@e-i-s.org.uk
Website: www.fatigue2024.com