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## CONCRETE SOLUTIONS

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Leeds Industrial Museum—Armley Mills

## Concrete Solutions 2022

8th International Conference on Concrete Repair,  
Concrete Technology, and Durability

Leeds and Online Hybrid Event,  
UK/International

11-13 July 2022



Institute of Concrete Technology

## Background

Concrete Solutions 2022 is the 8th in a series of International Conferences on Concrete Repair. Previous conferences have attracted a wide range of delegates from practitioners to Clients to Academics and Students.

The aim of the event is to inform on the latest methods in concrete repair. Papers are invited on the following themes.

- Patch Repair
- Electrochemical Repair
- Strengthening Materials & Techniques/Repair with Composites
- Surface Protection Methods and Materials
- Repair of Fire Damage
- NDT and Diagnosis of Problems
- Insitu Strength Assessment
- Risk Management
- Whole Life Costing
- Surface Protection Methods & Materials
- Repair of Heritage Structures
- Sustainability
- Concrete and Admixture Technology

## Key Dates

Submission of Abstracts 30 November 2021

Notification of Acceptance 31 December 2021

Final papers due by 31 Mar 2022

## Fees

Attendee	Fee GBP
Author	650 (online 350)
Delegate	700 (Online 375)
Student*	250 (Online 150)
Online one day pass	125
Single Day Registration	250

\*For Students, proof of status will be required

## About the City of Leeds

Situated in the middle of the United Kingdom, Leeds is the third largest and one of the fastest growing, greenest cities in the UK.

A thriving economy boasting strengths in financial services, legal, manufacturing, health and retail, Leeds has excellent road, rail and air links, providing a gateway for tourist and business visitors to the region. Trinity Leeds, the £350 million retail development reinforces Leeds as one of the finest shopping destinations in the UK.

Two of the UK's leading universities, the University of Leeds and Leeds Beckett University have world-class research facilities and two of the top business schools, with Leeds Trinity specialising in teaching. In fact in 1824, Leeds local Joseph Aspdin patented the method for industrially producing a new material 'Portland cement' which he first sold in Angel Inn Yard in the centre of Leeds.

## The Conference

The conference runs over 3 days, with a conference dinner included in the conference fee. The conference provides a good platform to exchange both scientific and practical information in a pleasant workshop-like atmosphere. Papers are peer-reviewed and the Proceedings will be published. Now co-sponsored by RILEM as well as



ACI, the UK Concrete Society and the Institute of Concrete Technology, a wide international interest is certain. The student rate is fully inclusive of meals. Full delegate and author rates include all lunches and the conference dinner. All delegates. Students and authors may access the conference papers via open access online.

## Online Attendance

New for this conference, for the first time we have an option to attend all the presentations and the social events online. Given rising concern about virus infection or simply the physical cost of travelling long distance to a physical event, this option means you can attend the presentations, ask questions and participate just as you can for a physical event. You can also network with other online participants by random chat in the virtual coffee area or arrange a specific online meeting, or you can visit the exhibitors at their virtual booths, to see demos, chat to exhibitors etc.



## Sponsorship

A range of exhibition and sponsorship packages is available, both Physical and Online. Contact us for details of sponsorship and advertising opportunities or see the website at [www.concrete-solutions.info](http://www.concrete-solutions.info).