



The
University
Of
Sheffield.

74th RILEM Annual Week

incorporating the 40th
Cement and Concrete
Science Conference

31 August - 4 September 2020

The Diamond, University of
Sheffield

Organised by:

Department of Materials
Science and Engineering, The
University of Sheffield

and

Cementitious Materials Group,
The Institute of Materials,
Minerals and Mining (IoM3).



The Institute of Materials,
Minerals and Mining



The Institute of
Concrete Technology



National organising committee

The Cementitious Materials Group of IoM3

Yun Bai
Richard Ball
Stephanie Barnett
Susan Bernal
Leon Black
Steve Brooks
Robert Cather
Chris Cheeseman
Andrew Dunster

Chris Goodier
Colum McCague
Gary Perkins
Giovanni Pesce
John Provis
Julia Stegemann



International scientific committee

Maria Antonietta Aiello

University of Salento, Italy

Sofiane Amziane

Université Clermont Auvergne, France

Ueli Angst

ETH Zurich, Switzerland

Hassan Baaj

University of Waterloo, Canada

Arnaud Castel

University of Technology Sydney, Australia

Nele de Belie

University of Ghent, Belgium

Marco Di Prisco

Politecnico di Milano, Italy

Bruno Huet

LafargeHolcim, France

Said Kenai

University of Blida 1, Algeria

Eddie Koenders

TU Darmstadt, Germany

Kefei Li

Tsinghua University, China

Jiaping Liu

Southeast University, China

Barbara Lubelli

TU Delft, Netherlands

Viktor Mechtcherine

TU Dresden, Germany

Lily Poulidakos

EMPA, Switzerland

Javier Sánchez

IETcc (CSIC), Spain

Karen Scrivener

EPFL, Switzerland

Mohammed Sonebi

Queen's University Belfast, UK

Gabriele Tebaldi

University of Parma, Italy



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KEY DATES

Abstract submission: **Extended to 21 Feb 2020**
(email to RILEM2020@sheffield.ac.uk)

Notification of acceptance: 31 March 2020

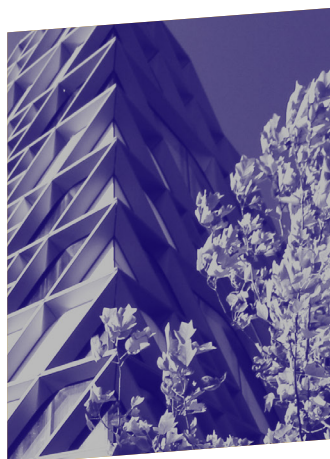
Finalisation of extended
abstract: 31 May 2020

Conference opening: 31 August 2020

KEY CONFERENCE TOPICS INCLUDE:

- Chemistry, materials science, and engineering characteristics of cements and concretes
- Performance of materials and structures in traditional and innovative applications
- Testing and characterisation of construction and infrastructure materials
- Environmental and sustainability assessment of construction materials, systems, and structures

We invite presentations across the full scope of RILEM (*International Union of Laboratories and Experts in Construction Materials, Systems and Structures*, www.rilem.net) and its technical committees.



RILEM WEEK

RILEM Week is the annual meeting of the standing committees of RILEM. Such meetings occur every year in conjunction with a major international conference. The recent RILEM weeks were held in Nanjing (2019), Delft (2018), Chennai (2017), Copenhagen (2016), Melbourne (2015), and São Paulo (2014).

The conference will also include a commemoration of 100 years of cement and concrete science at the University of Sheffield, since the appointment of Professor Cecil H. Desch in 1919.





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More Information:

www.sheffield.ac.uk/materials/RILEM2020

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RILEM2020@sheffield.ac.uk



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