

## RILEM UPDATE

The International Union of Laboratories and Experts in Construction Materials, Systems and Structures

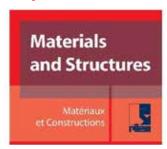
#### 76th RILEM Annual Week and Ph.D. Courses

The deadline to register for the 76<sup>th</sup> RILEM Annual Week and the *International Conference on Regeneration and Conservation of Structures* (ICRC 2022) in Kyoto, Japan, from 3 to 9 September 2022 is 31<sup>st</sup> July 2022. You will find more information here: bit.ly/3OJpv5Z. On 3<sup>rd</sup> September, the EAC Ph.D. courses can be attended in person and/or online. The courses are on: 1) Digital Transformation; 2) Green Transformation and 3) Advanced Analysis of Cementitious Materials. Interested? You can read more details here: www.rilem.net/news/537!





### **Impact Factor of Materials and Structures**



The Impact factor of *Materials and Structures*, RILEM flagship journal, has gone from 3.428 in 2020 to 4.285 in 2021! This is a huge increase that represents the hard work of the editorial board and the excellent quality of the papers published in this journal. Congratulations to all the authors, reviewers, and editors!



#### **New RILEM Proceedings**

Springer has recently published two new titles within the "RILEM Bookseries" bit.ly/3aEWU33:

- -Numerical Modeling Strategies for Sustainable Concrete Structures-SSCS 2022, Edited by Pierre Rossi, Jean-Louis Tailhan, and
- -Third RILEM International Conference on Concrete and Digital Fabrication-Digital Concrete 2022, Edited by Richard Buswell, Ana Blanco, Sergio Cavalaro, Peter Kinnell.

We remind you that RILEM members can access the electronic version of the proceedings and download for free the whole book or any chapter in particular!

# **Topical Collections in MAAS**

When a RILEM Technical Committee (TC) produces the outcomes of its research work, they are presented in a "topical collection" in *Materials and Structures* (MAAS), RILEM's flagship journal. In the last months, MAAS has published the following collections:

- Calcined Clays as Supplementary Cementitious Materials, of the Technical Committee 282-CCL: bit.ly/3RchmJ0.
- TC-267 TRM: Development and validation of tests for measuring the reactivity of supplementary cementitious materials, of the Technical Committee 267-TRM: bit.ly/38Qx9eY.



