



## RILEM UPDATE

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

### RILEM ANNUAL REPORT



The most recent Annual Report is now published!

RILEM is excited to share some highlights like the 2019 publications, conferences, workshops and doctoral courses, and a brief insight of the work of the RILEM Technical Committees.

Feel free to share with anyone you think might be interested in learning more about the things RILEM accomplished last year.

You can view and download FOR FREE the 2019 RILEM Annual Report here:

LINK: [www.bit.ly/2xdQDXV](http://www.bit.ly/2xdQDXV)

Read and enjoy!

### RILEM EVENT REPORT



The 3rd International Conference on Innovative Technologies for Clean and Sustainable Development (ITCSD2020) took place in Chandigarh, India, on 19–21 February 2020.

The three-day conference comprised of 29 sessions with 4 key-note speakers and 5 invited speakers. The event was attended by more than 250 participants from different countries to present their recent works in the area of clean technology and sustainable development.

A comprehensive report of this event is available on our website : LINK: [www.bit.ly/2PR4UA9](http://www.bit.ly/2PR4UA9)

### RILEM TECHNICAL LETTERS

RILEM Technical Letters is a journal devoted to disseminating most breakthrough and up-to-date contributions in the field of construction materials science. It is published as a *Diamond Open Access* journal available online free of charge. The work of the 2019 Gustavo Colonnetti medalists, has been published in the latest RILEM Technical Letters.

- Ghiassi, B. (2020) "Mechanics and durability of lime-based textile reinforced mortars", *RILEM Technical Letters*, 40, pp. 130-137 [www.bit.ly/3ayUQ6D](http://www.bit.ly/3ayUQ6D)
- White, C. (2020) "Alkali-activated materials: the role of molecular-scale research and lessons from the energy transition to combat climate change", *RILEM Technical Letters*, 40, pp. 110-121 [www.bit.ly/3aoM9fc](http://www.bit.ly/3aoM9fc)