

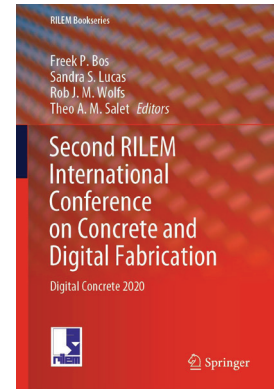


## RILEM UPDATE

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

### NEW PROCEEDINGS

RILEM is proud to present the *Proceedings of the Second RILEM International Conference on Concrete and Digital Fabrication*. RILEM members can access the electronic version of these proceedings for free; they only need to log into their account on [www.rilem.net](http://www.rilem.net) and click on the icon "Springer Proceedings" to be re-directed to a secured page with links to the 27 existing volumes of the series. Non RILEM members can purchase the hard-cover or electronic version of this book here: [www.bit.ly/3kVX0U4](http://www.bit.ly/3kVX0U4). A compilation of the main sessions and invited keynotes of this conference, that was held from 6 to 9 July 2020, have been made available on YouTube: [www.bit.ly/315MIZs](http://www.bit.ly/315MIZs)



### THE OUTSTANDING PAPERS OF 2019 PUBLISHED IN MATERIALS AND STRUCTURES ARE OPEN ACCESS

Each year, the best papers published in Materials and Structures are selected by the board of editors and published as open access papers. These papers, which cover all fields of RILEM activities, exemplify the highest standards in our scientific community. The 10 awarded papers in 2019 are available here: [www.bit.ly/316Xm2n](http://www.bit.ly/316Xm2n).

### COLONNETTI VIDEOS

The presentations of the 2020 Colonnetti medallists are now available on YouTube!

Please, visit:

- This page [www.bit.ly/3kWMOL6](http://www.bit.ly/3kWMOL6) to watch the presentation "Testing techniques and numeral models for understanding and development of cementitious materials" of Dr Branko Savija, Delft University of Technology, The Netherlands.
- This page [www.bit.ly/2YdAign](http://www.bit.ly/2YdAign) to watch the presentation "Modeling long-term deformations of concrete: creep, shrinkage and cracking" of Dr Mija Hubler, University of Colorado, USA.

