

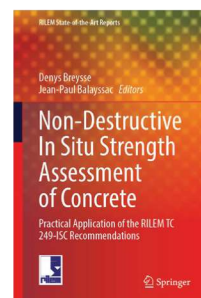


## RILEM UPDATE

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

### New RILEM State-of-the-Art Report

*Reinforcement of existing timber elements and structures*, state-of-the-art report of the RILEM Technical Committee 245-RTE; edited by Jorge Branco, Philipp Dietsch, Thomas Tannert. You can purchase the hardcopy or e-book on the Springer website [bit.ly/33HG8sG](http://bit.ly/33HG8sG). RILEM members are entitled to enjoy a 20% discount when they purchase all Springer e-books, including RILEM STARs. An unedited electronic version of this STAR is also available on [bit.ly/3fiwLS](http://bit.ly/3fiwLS).

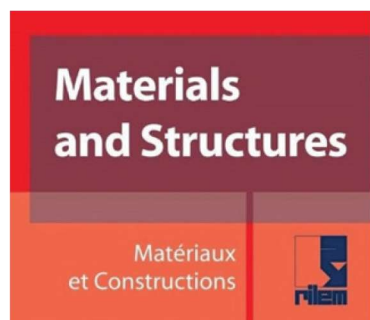


### Online PhD courses at the 75<sup>th</sup> RILEM Annual Week

Five online PhD courses will take place during the two weeks prior the 75<sup>th</sup> RILEM Annual Week. If you are a PhD student or a post-doc, you can register up to a maximum of 4 courses and also attend the full conference event for 190 USD. It is also possible to register up to 3 courses (the cost per course will be 50 USD for PhD students and post-docs, 120 USD for industry professionals), without having to register for the conference. You can check course programs, schedules and teachers here: <http://rilemweek2021.uanl.mx/phd-courses/>.



### 2020 Outstanding M&S papers now Open Access



**2020  
Outstanding  
Papers are  
now OPEN  
ACCESS**

The 2020 outstanding papers published on the flagship journal of RILEM *Materials and Structures* are now OPEN ACCESS and available to be downloaded here: [bit.ly/316Xm2n](http://bit.ly/316Xm2n). These papers cover all fields of RILEM activities and exemplify the highest standards in our scientific community.

### ROC&TOK webinars

Have you missed the last RILEM ROC&TOK webinars? You can watch them all FOR FREE on our YouTube Channel here: [bit.ly/3qweacj](http://bit.ly/3qweacj).

- May webinar: *Rheo-physics and shaping of fresh cement-based materials* – Dr Nicolas Roussel, Navier Laboratory, Gustave Eiffel University, France.
- June webinar: *Alkali-Silica reaction: research needs and the link to practice*. Prof. Jason H. Ideker, Oregon State University, USA.
- July webinar: *Digital concrete: dream or reality? New green or ecological monster?* Prof. Robert J. Flatt, Institute of Building Materials, ETH Zurich, Switzerland.

