



RILEM UPDATE

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

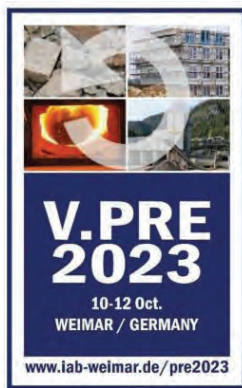


CALL FOR ABSTRACTS

78th RILEM Annual Week and RILEM Conference on Sustainable Materials and Structures: Meeting the major challenges of the 21st century – SMS 2024

REGISTRATION IS OPEN FOR THE 78TH RILEM ANNUAL WEEK

Registration to the 78th RILEM Week and International Conference on Sustainable Materials and Structures (SMS 2024): Meeting the major challenges of the 21st century is NOW OPEN!!! The event will take place in Toulouse, France, on 25th to 30th August 2024. Abstract submission is still possible. Please, register here: bit.ly/4amWCrr.



NEW PROCEEDINGS

RILEM is delighted to announce the publication of the proceedings of the V International Conference Progress of Recycling in the Built Environment that took place on 10-12 October 2023 in Weimar, Germany. bit.ly/4amvCbX. You can now download over 100 proceedings for free from our website - just create a free account to access them all! Visit www.rilem.net/proceedings and start exploring!

Edited by Ines Döring, Yury Villagrán Zaccardi, Anette Müller

2023 COLONNETTI PAPERS

The papers of the 2023 RILEM Colonnetti medallists, Dr Franco Zunino and Dr Guoqing Geng, have just been published OPEN ACCESS by RILEM Tech Lett! Please, check out the papers:

- Zunino, F. A two-Fold Strategy towards Low-Carbon Concrete. RILEM Tech Lett 2023, 8, 45-58 <https://doi.org/10.21809/rilemtechlett.2023.179>
- Geng, G.; Zhang, Z. The Missing Link in the Bottom-up Theory of Mechanical Properties of Calcium Silicate Hydrate. RILEM Tech Lett 2023, 8, 31-44 <https://doi.org/10.21809/rilemtechlett.2023.180>

