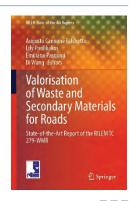


## **RILEM UPDATE**

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

## **New STAR**

RILEM is thrilled to announce the release of a new STAR: Valorisation of Waste and Secondary Materials for Roads, State-of-the-Art Report of the RILEM TC 279-WMR, Editors: A. Cannone Falchetto, L. Poulikakos, E. Pasquini, D. Wang, RILEM State Art Reports, volume 38. You can purchase the hardcopy or e-book on the Springer website bit.ly/3OweAPd. RILEM members are entitled to enjoy a 20% discount when they purchase all Springer e-books, including RILEM STARs.



## Join a RILEM TC

Anyone is welcome to join a RILEM TC. RILEM values the contribution of everyone, no matter if you are a young PhD student, an experienced researcher, or an industry practitioner. To join a RILEM TC, please submit the registration form available here: https://www.rilem.net/joinatc. You can also check the details of an existing TC here https://www.rilem.net/activetcs. The annual progress of all RILEM TCs is published every year in the RILEM



Technical Report, issued during the RILEM Annual Week. Stay tuned, as the 2022-2023 issue will be released soon, in September 2023.

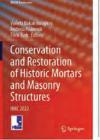
## **Four new Proceedings**

RILEM is thrilled to announce the publications of the following proceedings:

Testing and Experimentation in Civil **Engineering- From Current to Smart** Technologies. Editors: Carlos Chastre, José Neves, Diogo Ribeiro, Fernando F. S. Pinho, Hugo Biscaia, Maria Graça Neves, Paulina

Faria, Rui Micaelo, RILEM Bookseries, Volume 41 bit.ly/474qlDR.









- Conservation and Restoration of Historic Mortars and Masonry Structures, HMC 2022. Editors: Violeta Bokan Bosiljkov, Andreja Padovnik, Tilen Turk. RILEM Bookseries, Volume 42 bit.ly/43NQ7JA.
- International RILEM Conference on Synergising Expertise towards Sustainability and Robustness of Cement-based Materials and Concrete Structures, SynerCrete'23 - Volume 1 and Volume 2. Editors: Agnieszka Jędrzejewska, Fragkoulis Kanavaris, Miguel Azenha, Farid Benboudjema, Dirk Schlicke. RILEM Bookseries, Volume 43 bit.ly/4503rM2 and Volume 44 bit.ly/3DuTRF5.
- Bio-Based Building Materials, Proceedings of ICBBM 2023. Editors: Sofiane Amziane, Ildiko Merta, Jonathan Page. RILEM Bookseries, Volume 45 bit.ly/3QwWNZV.

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. You need to log into your account on RILEM website and click on the icon "Springer Proceedings" on your profile page. You will be re-directed to a secured page with links to the 45 existing volumes of the series.