

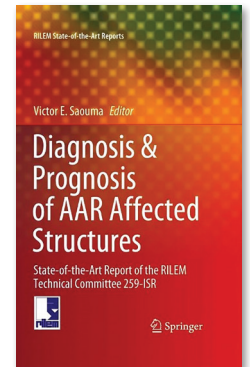


RILEM UPDATE

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

NEW STAR

RILEM is delighted to announce the new State-of-the-Art report of RILEM Technical Committee 259-ISR "Diagnosis and Prognosis of Alkali Aggregate Reactions Affected Structures", edited by Viktor Saouma. The unedited version is available to be downloaded for free here: bit.ly/34xy8KM! The final edited version of the book (ebook and/or hard cover) can be purchased through Springer (www.springer.com).



RILEM Young membership fees

The former Student and Affiliate RILEM membership categories have been merged into the new YOUNG membership, dedicated to:

- students holding a Bachelor degree and enrolled in any post-graduate educational program (Diploma, Master or Ph.D.),
- young research scientists and
- engineers at the early stage of their career,

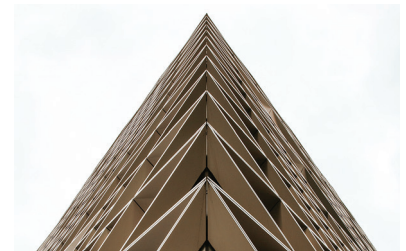
all under the age of 35! The fees for YOUNG members are only 10 EURO/year in India! Learn more about benefits and discount here: bit.ly/2Gwf0oN.



Report of 74th RILEM Annual Week

It was a unique event "in" Sheffield last month. Read more here: bit.ly/33GonuA about "THE" RILEM event that has made history for its unique feature: the first fully-online RILEM Annual Week!

At the event, the awardees of the 2020 RILEM Ph.D. grant had the opportunity to present their research. Did you know that 4 of them are from India? More info about the awardees can be found here: bit.ly/33J2PxK.



CONGRATULATIONS



Dr. N. Subramanian, a well known Consultant, author and mentor and also a regular contributor and reviewer of the Indian Concrete Journal (ICJ) has recently been elected as a Fellow of the prestigious Indian National Academy of Engineering (INAE).

INAE comprises of engineers from the entire spectrum of engineering disciplines, and its main objective of promoting engineering and technologies; and their applications in pursuit of the right solutions to problems of national importance. Election to the National Academy of Engineering is among the highest professional distinctions accorded to an engineer. The Academy confers Fellowship on Indian and foreign nationals who have demonstrated eminence in their own chosen area and achieved outstanding accomplishments in engineering and technology.