



Preservation Engineering Technical Committee

The Association for Preservation Technology International
L'Association internationale pour la préservation et ses techniques

Structural Interventions in Heritage – Case studies through the lens of the ISCARSAH principles

The diagnosis and repair of architectural heritage structures often presents unique challenges, particularly when traditional construction methods do not align with modern codes and standards. In such cases, engineers can rely on a set of internationally recognized principles to guide informed analysis. This webinar, presented by the Preservation Engineering Technical Committee (PETC) of the Association for Preservation Technology (APT) and the International Scientific Committee on the Analysis and Restoration of Structures of Architectural Heritage (ISCARSAH), will showcase case studies from India and the United States, and demonstrate how these principles can be applied in various local contexts. The session will conclude with a discussion and Q&A.

Webinar time: Thursday March 6th 12 PM EST



Re-engineering the Traditional Madras Terrace Slab System

**Arun Menon
and S Krishnachandran**
IIT Madras (India)

2024 David Fischetti Award
Winners



Implementation of the ISCARSAH Principles

Terrence Paret
WJE (United States)

Discussion Moderators

Tim Michiels (Old Structures Engineering, Columbia University) – Treasurer ISCARSAH
Rachel Will (Wiss, Janney Elstner Associates) – Co-Chair APT PETC

Register for free in advance for the webinar here:

<https://shorturl.at/PrCho>

After registering, you will receive a confirmation email with details on joining the webinar.