

Associazione Italiana  
Compositi per le Costruzioni



since 1996

COURSE of "Mechanics of Historical Masonry Structures"  
University of Bologna  
Prof Angelo DI TOMMASO

The SHM (Structural Health Monitoring) can give a reliable answer to the evaluation about stability of structures under relevant risk of collapse.

The AE (Acoustic Emission) is to day a consistent tool to give an appropriate support for this evaluation facing to catastrophic possible events for masonry historical constructions.

The technology of AE is now mature: it is a message to the companies operating with NdT and to the persons that are responsible of the safety of citizen.

This is an invitation to the seminar:

***"Damage Signals Generated by Civil and Historical Masonry Structures:  
An Acoustic Emission Analysis Approach".***

by

Giuseppe LACIDOGNA

Professore di Scienza delle Costruzioni  
Politecnico di Torino

Bologna, Scuola di Ingegneria e Architettura  
Viale del Risorgimento, 2

6th December, 2018, Aula 3.4 h. 9.00 to 10.30

**attention to new aula here marked**