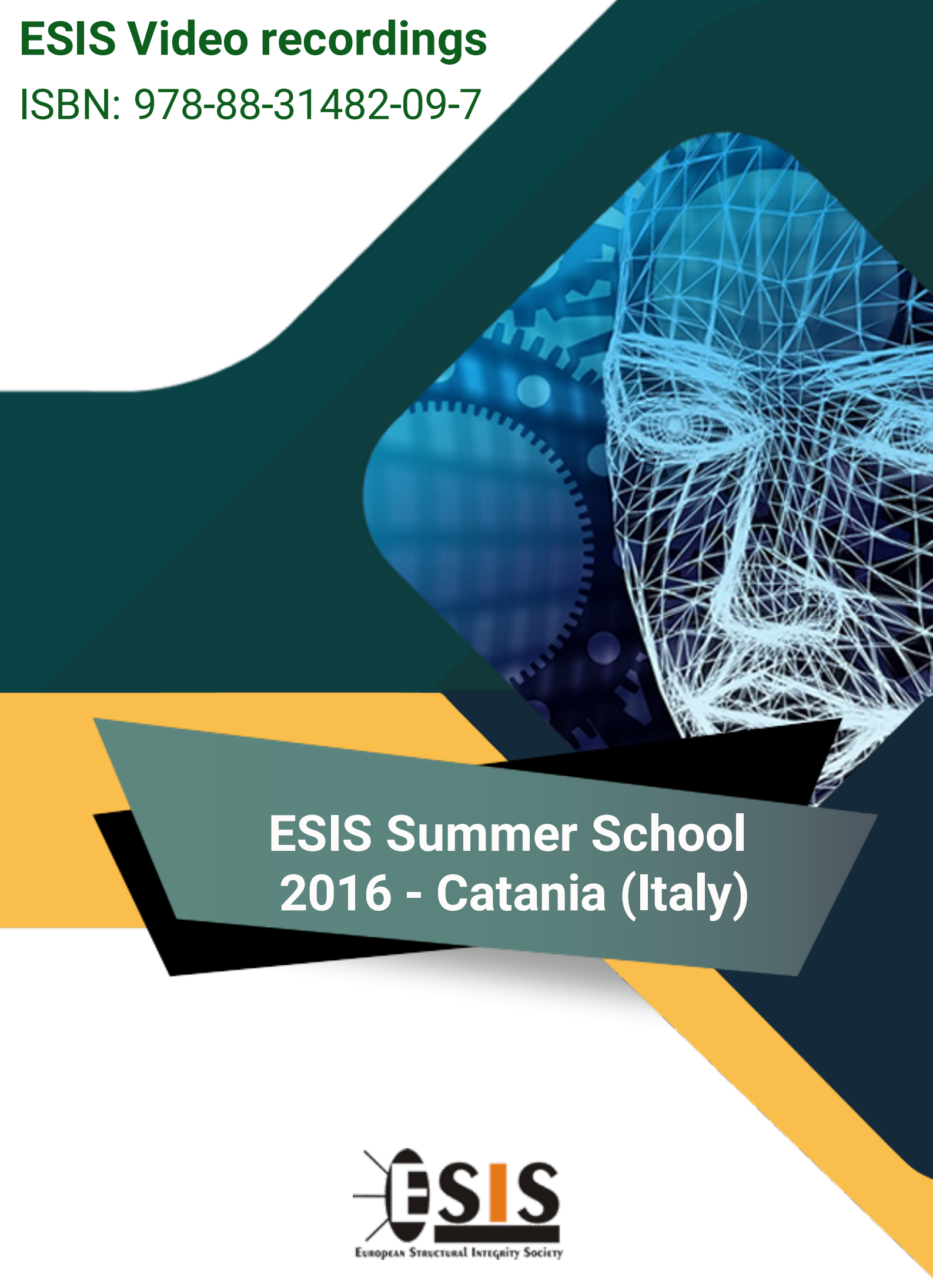


ESIS Video recordings

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The background features a dark teal upper section and a white lower section separated by a jagged, geometric line. A large, semi-transparent blue shape overlaps the teal area, containing a wireframe face and interlocking gears. The text 'ESIS Summer School 2016 - Catania (Italy)' is centered within a grey, angular banner that also overlaps the teal and white sections.

ESIS Summer School 2016 - Catania (Italy)

ESIS Summer School - 2016

Catania (Italy)

This ESIS Summer School was organized in the frame of the ECF21 that was held in Catania (Italy) in 2016.



VIDEO-PRESENTATIONS

Presentation title	Authors	DOI
Basics elements on linear elastic fracture mechanics and crack growth modeling 1_2	S. Pommier	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.1
Basics elements on linear elastic fracture mechanics and crack growth modeling 2_2	S. Pommier	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.2
Computational methods for fracture 1_2	T. Rabczuk	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.3
Computational methods for fracture 2_2	T. Rabczuk	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.4
Development and application of asymptotic methods to study fracture and contact mechanics 1_2	D. Dini	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.5
Development and application of asymptotic methods to study fracture and contact mechanics 2_2	D. Dini	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.6
The role of fractography in failure analysis 1_2	D. Firrao	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.7
The role of fractography in failure analysis 2_2	D. Firrao	https://doi.org/10.53254/ESISTUBE.EISIS2016SS.8

