



9th Hellenic National Conference of Steel Structures

Scientific Committee

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|-----------------------------------|--------------------------|
| Avdelas Aris | Professor, AUTH |
| Avraam Tasos | Ass. Professor, NTUA |
| Vayas Ioannis | Professor, NTUA |
| Vamvatsikos Dimitrios | Ass. Professor, NTUA |
| Galousis Evangelos | Professor, DUTH |
| Gantes Charis | Professor, NTUA |
| Ermopoulos Ioannis | Professor, NTUA |
| Efthimiou Evangelos | Lecturer, AUTH |
| Thomopoulos Kimon | Professor, AUTH |
| Ioannidis George | Professor, NTUA |
| Karavasilis Theodoros | Prof., U. Southampton |
| Kalfas Christos | Professor, DUTH |
| Karamanos Antonios | Civil Engineer |
| Karamanos Spiros | Professor, U. Thessaly |
| Karydakis Phaedon | Dr. Civil Engineer |
| Koltsakis Efthimios | Ass. Professor, AUTH |
| Lignos Dimitrios | Ass. Professor, EPFL |
| Baniotopoulos Charalampos | Professor, U. Birmingham |
| Bisbos Christos | Professor, AUTH |
| Mystakidis Evripidis | Professor, U. Thessaly |
| Palamas Ioannis | Dr. Civil Engineer |
| Raftoyiannis Ioannis | Ass. Professor, NTUA |
| Sofianopoulos Dimitrios | Ass. Prof. U. Thessaly |
| Tzourmakliotou Dimitra | Ass. Professor, DUTH |
| Tsavidaridis Konstantinos | Ass. Professor, U. Leeds |
| Christopoulos Konstantinos | Professor, U. Toronto |

Organizing Committee

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| Mystakidis Evripidis | President SSRS |
| Tsionas Vasilis | President TChGr Thessaly C-W section |
| Karydakis Phaedon | Gen, Secretary SSRS |
| Avgerinou Stella | Civil Engineer NTUA |
| Dasiou Maria-Eleni | Civil Engineer NTUA |
| Koukouselis Apostolos | Civil Engineer UoTh. |
| Tzaros Kostantinos | Civil Engineer UoTh. |
| Spiliopoulos Andreas | Civil Engineer UoP |

Larisa (Greece) 5 – 7 October 2017



Organized by
STEEL STRUCTURES RESEARCH SOCIETY (SSRS)
and
**TECHNICAL CHAMBER OF GREECE,
CENTRAL – WESTERN THESSALY SECTION**

First announcement



Main Topics

- Original research papers in the broader area of steel and composite structures.
- Strength, stability, fatigue.
- Connections.
- Seismic design and dynamic response of steel and composite structures.
- Innovations in design, manufacturing and erection of steel and composite structures.
- State of the art projects (residential and office buildings, industrial facilities, bridges, drilling platforms, masts, towers, tanks and silos, chimneys, thin walled structures, large span structures, sports facilities, special projects).
- Fire behavior and design.
- Sustainability of steel structures.
- Codes.
- Steel and Architecture.

Paper submission

All participants wishing to contribute to the scientific program by presenting one or more papers are invited to submit an abstract of no more than 250 words, to the email address eeme@mail.ntua.gr, by **January 15, 2017**.

The abstract must include the scope of the paper, the state of the art and the expected results. Notification of the abstract acceptance will be sent by **February 15, 2017**.

The full version of the paper must be submitted by **May 31, 2017** and the final acceptance by the scientific committee will be completed by **June 30, 2017**, in order for the paper to be included in the conference proceedings.

The conference will also include acknowledged international scientists as invited and keynote speakers who will present their current research in selected fields in steel and composite structures. Paper and presentations can be in Greek (with an English summary) or in English (with a summary in Greek).

Participation fee: **130 €**
(Early bird registration **100 €**)
Students: **80 €**
(Early bird registration **60 €**)

Further Information

Conference internet site:

<http://eeme.ntua.gr/9HNCSS>

Abstract and final paper submission:

e-mail: eeme@mail.ntua.gr

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