



"International Seminar on Eurocodes – Structural Fire Design"

Coordinators: *Joaquín Díaz*. University of Technology Mittelhessen. Gießen/Germany
Salvador Ivorra. Universidad de Alicante. Alicante/Spain

Monday 12-3: (Conference room. EPS-I Building)

9:00 h Opening session

Academic authorities

9:30 h Introduction to Fire Safety Concepts and to Eurocode 1 Regulations

(Olli Saarinen/Tampere/Finland) 45 minutes

10:30 h. Structural Fire Design of Concrete Structures according to Eurocode 2

(Jens Minnert/Gießen/Germany) 60 minutes

11:40 h. Structural Fire Design of Timber Structures according to Eurocode 5

(Wolfgang Moosecker/Gießen/Germany) 40 minutes

12:30 h Structural Fire Design of Steel Structures according to Eurocode 3

(Cedric d'Mello/London/United Kingdom) 60 minutes

15:30 h. Computer Methods in Fire Design

(Jens Minnert/Gießen/Germany) 30 minutes

16:15 h. Fire capacity of High strength concretes in Eurocodes

(Borja Varona/Alicante/Spain) 30 minutes

17:00 h. Panel discussion

Thursday 13-3.

10:00 h. Guided visit to construction and infrastructures. (Staff only)

