

Digitalisation in Construction Computer-based design for structural elements - Analyses and Validation of compliance to EuroCodes

piątek, 23 lipca 2021

Day 4: Nonlinear design of composite structures in steel and concrete - online, ZOOM platform (14:00 - 16:00)

time	[id] title	presenter
14:00	[19] General Method – design of composite columns	PROF. DR.-ING. SCHÄFER, M.SC. P. ZOGU
14:30	[20] Composite columns – FE-benchmarking and Geometrical Imperfection sensitivity	MSC. O. ERGUN
14:55	[21] Modelling and Nonlinear FE Analysis for composite beams	DR.-ING. Q. ZHANG
15:20	[22] Modelling of composite beams by commercial engineering software	B. ENG. FEJZIC