



Civil Engineering 2020

Tentative Program

3rd International Conference on

CIVIL ENGINEERING, ARCHITECTURE AND STRUCTURAL MATERIALS

May 04-05, 2020 Amsterdam, Netherlands



SPEAKER
SLOTS
Available

Conference Series LLC Ltd

47 Churchfield Road, London, W36AY, UK, Phone &  : +44-203-936-3178

E: civilengineering@europemeet.com

<https://civilengineering.enggconferences.com/>

- Interactive Sessions
- Workshops/Symposiums
- Exhibitors
- Keynote/Plenary Lectures
- YRF/Best Poster Awards
- B2B Meetings

[conferenceseries.com](https://www.conferenceseries.com)



Tentative Sessions

Title: Experimental analysis of selected adhesives for bonded anchors

Jan Barnat, Brno University of Technology, Czech Republic Stanford

Title: A Comparative Study between the eurocode EC3 and the british standard BS 5950

Alemam Abdallah Alemam, Sudan University of science and technology , Africa

Title: Experimental Study of Low Yield Point Steel, and Benefits of Using Easy-Going-Steel in Lateral Load Resisting

Sajad Hamed Shahraki, Mobarakeh Steel Company, Isfahan, Iran

Oral Presentations

Title: Building Design Process Mapping & Improvement

Harison Warah Che, TOLON Company Ltd Douala Cameroon

Title: Structural Design of a Medium Ductile G+10 Apartment Building with Commentary

Firaol C, ADDIS ABABA University, Africa

Title: Vibration of an Elastic Beam on a Pasternak Foundation under a Moving Load

Aigul Nagimova, Nazarbayev University, Astana, Kazakhstan

Title: Towards more sustainable and low-carbon designs for facades

David FABIE, RFR Structure et Enveloppe, Paris - France

Speaker Slots Available

Title: Application of Fuzzy TOPSIS for Selecting Most Sustainable Building Wall Material In United Arab Emirates

Ahmed Hammad, University of Alberta, Canada

Title: Portomaso Tower - A Steel Structure Sailing On Malta's Harobur

Marco Canal, Stahlbau Pichler, Bolzano, Italy

Title: No More Drop Panels in the Design for Punching Shear in Flat Plates

Dr. Abdulqader S. Najmi, The University of Jordan, Jordan

Title: How Projects On Historical Buildings Increases The Need For New Knowledges And Technologies : Case Studies Of Eiffel And Montparnasse Towers In Paris

David FABIE, RFR Structure et Enveloppe, Paris - France

Note: This is only Tentative Program, the final allotment of slots may subject to change

<https://civilengineering.enggconferences.com/>

- Interactive Sessions
- Workshops/Symposiums
- Exhibitors
- Keynote/Plenary Lectures
- YRF/Best Poster Awards
- B2B Meetings



Title Design of shear reinforcement of Beams

Dr. Abdulqader S. Najmi, The University of Jordan, Jordan

Title: Assessment of tall buildings behavior due to earthquake rotational components

A. Khodaparast, Azad university of Babol branch

Title: The effect of adding Quaternium-32 to simulated concrete pore solution on the corrosion behavior of reinforcement steel at different pH

Aboubakr Moustafa Abdullah, Qatar University, Japan

Title: Thermal Performance Of Cupola Slag Blended Concrete

Stephen A. Alabi, The Federal University of Technology, Africa

Speaker Slots Available

Title: Causes and prevention of fall accidents in the us construction industry

Gouranga Banik, Oklahoma State University, USA

Title: Analytical and finite element analyses of thin-walled beams vibration

Jrad Wassim, Université de Lorraine, France

Title: A novel nonlinear modeling technique for beam-column joints reinforced by plain bars

Mahdi Adibi, University of Bojnord, Iran

Title: Analysis of RC beam with a hole using artificial neural network

Hamad Alduaij, Kuwait institute for scientific research, Kuwait

Speaker Slots Available

Title: Effect of silica fume and diopside microdispersed additives on the strength of concrete

Valery Rudyak, Novosibirsk State University of Architecture and Civil Engineering, Russia

Title: Performance of Reinforced concrete wall with opening using analytical model

Youssef Ibrahim, Arab Academy for Science, Technology & Maritime Transport, Africa

Title: Feasibility study on a cumulative damage assessment method for a reinforced concrete slab under blast loads

Seung-Hun, Sung, Agency for Defense Development, South Korea

Title: The effect of beam-column connections and soil on the seismic behavior of intermediate steel moment-resisting frames

Hamed Rahman Shokrgozar, University of Mohaghegh Ardabili, Iran

Note: This is only Tentative Program, the final allotment of slots may subject to change

<https://civilengineering.enggconferences.com/>

- Interactive Sessions
- Workshops/Symposiums
- Exhibitors
- Keynote/Plenary Lectures
- YRF/Best Poster Awards
- B2B Meetings

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other investigators and established young senior investigators across the globe
- Interact and share ideas with both peers and mentors



Contact:

P.A.Reddy

Program Director | Civil Engineering 2020

Conference Series LLC Ltd.

E: civilengineering@europemeet.com

T: +4420139363178

<https://civilengineering.enggconferences.com/>

- Interactive Sessions
- Keynote/Plenary Lectures
- Workshops/Symposiums
- YRF/Best Poster Awards
- Exhibitors
- B2B Meetings