

Screenshot of Conference Program of ICACE 2014: International Conference on Advances in Civil Engineering held from 12-13 June 2014 in Copenhagen, Denmark

The screenshot shows the conference program for Session I on June 12, 2014, held in Copenhagen, Denmark. The page features a navigation menu with options like 'My Account', 'Conferences', 'Committees', 'Publications', and 'Support'. A search bar is visible at the top right. The main content area includes a header for 'ICACE 2014 : International Conference on Civil, Environmental and Infrastructure Engineering' and a large image of a Copenhagen harbor scene. Below the image, there is a 'Conference Information' sidebar and a 'Conference Program' section. The program lists a chair, Lina Dagliene, and Preethee Gonpot, followed by a table of presentations with topics and authors.

ICACE 2014 : International Conference on Civil, Environmental and Infrastructure Engineering
Copenhagen, Denmark
June 12 - 13, 2014

Conference Information

- Conference Objectives
- Important Dates
- Call for Papers
- Conference Committee
- Conference Program
- Conference Proceedings

Conference Program

REMARKS: Presenters of particular session should be ready in the meeting room at least 10 minutes before the beginning of the session. Also, Presenters should introduce themselves to the session chair and upload their papers to the computer.

Session I - June 12, 2014 Room : A 09:00-11:00

Chair: Lina Dagliene, Preethee Gonpot

Use of Social Media in Political Communications: Example of Facebook	Havva Nur Tarakci, Bahar Urhan Torun Selcuk University, Turkey
Customer Relations and Use of Online Shopping Sites	Bahar Urhan Torun, Havva Nur Tarakci Selcuk University, Turkey
The Effect of Leaders' Images in 2014 Local Elections: Recep Tayyip Erdoğan - Kemal Kılıçdaroğlu	Mahmet Fidan, Basak Soezaz Communication, Turkey

The screenshot shows the conference program for Session III on June 13, 2014. It features a table of presentations with topics and authors. Below the table, there is a 'Chair' section listing Anu Soikkeli, Konstantinos Sotiriadis, and Anna Romanova, followed by a table of presentations for this session.

Polycrylates Modified Copper Nanoparticles with Controlled Size	Robert Prucek, Alena Panackova, Jan Filip, Libor Kutilak, Radka Zboril Palacky University, Czech Republic
Preparation and In vitro Bactericidal and Fungicidal Efficiency of NanoSilver / Methylcellulose Hydrogel	A. Panacek, M. Kllanova, R. Procek, V. Huslickova, R. Vecerova, M. Kolar, L. Kutilak, R. Zboril Palacky University in Olomouc, Czech Republic
Layer-by-Layer Deposition of Poly (Ethylene Imine) Nanolayers on Polypropylene Nonwoven Fabric: Electrostatic and Thermal Properties	Dawid Stawski, Siliya Halacheva, Dorota Zielinska Lodz University of Technology, Poland
Evaluation of Mixing and Oxygen Transfer Performances for a Stirred Bioreactor Containing P. Chrysogenum Broths	A.C. Blaga, A. Carlescu, M. Turnea, A.I Galaction, D. Căpăţală Technical University Gheorghe Asachi Iasi, Romania
Fractionation of Biosynthetic Mixture of Gentamicins by Reactive Extraction	L. Klosterer, M. Postaru, A.I. Galaction, D. Căpăţală Technical University Gheorghe Asachi Iasi, Romania

Session III - June 13, 2014 Room : A 09:00-11:00

Chair: Anu Soikkeli, Konstantinos Sotiriadis, Anna Romanova

The Early Stages of the Standardisation of Finnish Building Sector	Anu Soikkeli University of Oulu, Finland
A New Suburb Renovation Concept	Anu Soikkeli Laura Sorri University of Oulu, Finland
Acid Attack on Cement Mortars Modified with Rubber Aggregates and EVA Polymer Binder	Konstantinos Sotiriadis, Michael Tupý, Nikol Žďáková, Vít Petránek Brno University of Technology, Czech Republic
Evaluation of a Risk Assessment Method for Fiber Emissions from Sprayed Asbestos-Containing Materials	Yukinori Fuse, Masato Kawaguchi Institute of Technology, Shimizu Corporation, Japan
Overview Studies of High Strength Self-Consolidating Concrete	Raya Harkouts, Bilal Hamad American University of Beirut, Lebanon
Hurricane Sandy Structural Damage Assessments	Tim Sasse, Kimberly Sasse, Sara Sasse Sasaco Engineering Inc., United States
Energy Saving Potential with Improved Concrete in Ice Risk Floor Designs	Ethan B. Haghighi, Pavel Makhech, Jorgen Rogstam Royal Institute of Technology (KTH), Sweden
Influence and Interaction of Temperature, H2S and pH on Concrete Sewer Pipe Corrosion	Anna Romanova, Mojtaba Mahmoodian, Morteza A. Alani University of Greenwich, United Kingdom
Long Term Strength Behavior of Hemp-Concrete	Elae Awwad, Bilal Hamad, Mounir Mabsout, Helmi Khatib American University of Beirut, Lebanon