

YOUNG RESEARCHERS' CONFERENCE 2014

Poster Judging Schedule

Judges Time	JUDGING TEAM A	JUDGING TEAM B
11.00 - 11.10	Mahmood Tavallaee Abstract No. 38	Fernando Madrazo-Aguirre Abstract No. 25
11.10 - 11.20	Michael Qapo Abstract No. 35	Konstantinos Bakis Abstract No. 5
11.20 - 11.30	Robert Foster Abstract No. 13	Jie Niu Abstract No. 32
11.40 – 12.00	C O F F E E B R E A K	
12.00 - 12.10	Mohammed Mahmood Abstract No. 26	Jonathan Gosaye Fida Kaba Abstract No. 14
12.10 - 12.20	Chuanlin Wang Abstract No. 43	Shamsoon Fareed Abstract No. 12
12.20 - 12.30	Darragh Noble Abstract No. 33	Guan Quan Abstract No. 36
12.30 - 12.40	Laurence Clough Abstract No. 7	Shanshan Cheng Abstract No. 6
12.40 - 12.50	Emma McConnell Abstract No. 28	Payam Khazaeinejad Abstract No. 22
13.00 – 13.40	L U N C H B R E A K	
13:40 – 14:15	I N F O R M A L P O S T E R S E S S I O N All presenters need to be by their boards	
14.15 – 14.30	<i>Person short listed by Team B</i>	<i>Person short listed by Team A</i>
14.30 – 14.45	<i>Person short listed by Team B</i>	<i>Person short listed by Team A</i>

Poster presentations

Aeroelastic control of long-span bridges (Abstract No. 5)
Konstantinos Bakis – University of Oxford

Fire performance of cold-formed steel sections (Abstract No. 6)
Shanshan Cheng – University of Plymouth

The synergistic response of structures to thermal and blast loading (Abstract No. 7)
Laurence Clough – University of Southampton

Behaviour of steel pipes under high mass low velocity impacts (Abstract No. 12)
Shamsoon Fareed – Heriot-Watt University

Shear strengthening of reinforced concrete slab-on-beam structures using externally bonded FRP fabrics (Abstract No. 13)
Robert Foster – University of Cambridge

Design and construction of long-span prestressed tubular steel structures (Abstract No. 14)
Jonathan Gosaye Fida Kaba – Imperial College London

Demystifying the compressive ring in slabs under fire (Abstract No. 22)
Payam Khazaeinejad – University of Edinburgh

Dynamic response of steel-concrete composite under-deck cable-stayed bridges under the action of moving loads (Abstract No. 25)
Fernando Madrazo-Aguirre – Imperial College London

Bending behaviour of column face for concrete filled hollow sections (Abstract No. 26)
Mohammed Mahmood – University of Nottingham

Post-tensioning of timber beams with basalt fibre reinforced polymer (Abstract No. 28)
Emma McConnell – Queen's University Belfast

Damage identification method of bridge structures based on finite element model updating (Abstract No. 32)
Jie Niu – University of Exeter

The effect of prestress force magnitude on the natural bending frequencies of prestressed concrete structures (Abstract No. 33)
Darragh Noble – Trinity College Dublin

Numerical modelling of prestressed concrete I-girders strengthened in shear with EB CFRP (Abstract No. 35)
Michael Qapo – University of Birmingham

Shear panel components in the vicinity of beam-column connections in fire (Abstract No. 36)
Guan Quan – University of Sheffield

Strengthening of two-way reinforced concrete slabs using CFRP materials (Abstract No. 38)
Mahmood Tavallaei – Kingston University

Enhancement of RC frame infill using collar jointed masonry (Abstract No. 43)
Chuanlin Wang – University of Leeds