

ECC'09 Program - Windows Internet Explorer

https://controls.papercept.net/conferences/scripts/rtf/ECC09_ContentListWeb_2.html#moc1_04

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ECC'09 Program

Rezaei, Farzad	Univ. of Ottawa
16:50-17:10, Paper MoC1.2	Add to My Program <input type="checkbox"/>
A New Stochastic Gradient Estimator for American Option Pricing (!)	
Wang, Yongqiang	Univ. of Maryland-Coll. Park
Fu, Michael C.	Univ. of Maryland
Marcus, Steven J.	Univ. of Maryland
17:10-17:30, Paper MoC1.3	Add to My Program <input type="checkbox"/>
Coalition Formation and Trust in Collaborative Control (!)	
Baras, John S.	Univ. of Maryland
Jiang, Tao	Univ. of Maryland
Hovareshti, Pedram	Univ. of Maryland Coll. Park
17:30-17:50, Paper MoC1.4	Add to My Program <input type="checkbox"/>
Generalized Linear Dynamic Factor Models - an Approach Via Singular Autoregressions (!)	
Deistler, Manfred	Tech. Univ. of Vienna
Anderson, Brian D.O.	Australian National Univ.
Filler, Alexander	Tech. Univ. of Vienna
Zinner, Christiane	Bawag P.S.K.
Chen, Weitian	Australian National Univ.
17:50-18:10, Paper MoC1.5	Add to My Program <input type="checkbox"/>
Recursive Identification of Continuous-Time Linear Stochastic Systems - Convergence W.p.1 and in L_q (!)	
Gerencsér, László	MTA SZTAKI
Prokaj, Vilmos	E"otv"os Lor"and Univ.
MoC2 Regular Session, ROOM 1 4	Add to My Program <input type="checkbox"/>
Fluid Flow Systems	
Chair: Jorgensen, John Bagterp	Tech. Univ. of Denmark
Co-Chair: Kerrigan, Eric C.	Imperial Coll. London
16:30-16:50, Paper MoC2.1	Add to My Program <input type="checkbox"/>
A Modeling and Filtering Framework for the Semi-Discretised Navier-Stokes Equations	
Jones, Bryn Llywelyn	Imperial Coll. London
Kerrigan, Eric C.	Imperial Coll. London
Morrison, Jonathan	Imperial Coll. London
16:50-17:10, Paper MoC2.2	Add to My Program <input type="checkbox"/>
Simulation of Subsurface Two-Phase Flow in an Oil Reservoir	
Völcker, Carsten	Tech. Univ. of Denmark
Jorgensen, John Bagterp	Tech. Univ. of Denmark
17:10-17:30, Paper MoC2.3	Add to My Program <input type="checkbox"/>
Optimization-Based Feedback Control of Mixing in a Stokes Fluid Flow	
Couchman, Ian Jesse	Imperial Coll. London
Kerrigan, Eric C.	Imperial Coll. London
Vassilicos, John Christos	Imperial Coll. London

Internet 100%

Start European Control Co... ECC'09 Program - Wi... Deistler Schriftenverzeichnis... 10:00