<u>SEMINAR PROGRAMME</u> AUDITORIUM 6, The Royal Academy of Arts, School of Architecture, Copenhagen

Monday 7 th	<u>Tuesday 8th</u>
Cybernetics, Materiality and Embodiment	Cybernetics, Systems and Environment
Morning Session	Morning Session
0930 - Welcome & Introduction	0930 - Welcome & Introduction
0945 - Rolf Pfeifer Design Principles for Intelligence Systems – the four messages of embodiment	0945 - Alan Winfield Swarm Robotics: a case study in the Design and Modelling of a Self-Organising system
1100 - Coffee	1100 - Coffee
1130 - Omar Khan A Belief in Mechanism: responsive architecture and material processes	1130 - Stephen Gage The Robot in Man and the Man in Robot
1245 – 1330 LUNCH	1245 – 1330 LUNCH
Afternoon Session	<u>Afternoon Session</u>
1345 - Ted Krueger Anamnesis and Amnesia	1345 - Andrew Pickering Sketches of another future:
1500 - Coffee	cybernetics in Britain, 1940-2000 1500 - Coffee
1520 - Introduction to PhD presentations	1520 - Introduction to PhD presentations
1530 - Niels Martin Larsen Realisation with generative techniques 1600 - Ruairi Glynn Motive Colloquies	1530 - Jacob Riiber Nielsen Design Space as Cybernetic System 1600 - Jørgen Christian Larsen Cybernetics in Locomotion 1630 - Esben Skouboe Poulsen
1630 - Open Discussion	Social Informed Environments
1730 - Close	1700 - Open Discussion
1930 - Speakers Dinner	1800 - Close and Drinks

This international seminar has been co-organised by CITA – Centre for IT and Architecture, Royal Danish Academy of Fine Arts, School of Architecture and the Modular Robotics and Artificial Intelligence Group, Mærsk Mc-Kinney Møller Institute, University of Southern Denmark. Both the seminar and the PhD course have been generously funded by DKAD – The Danish Doctoral Schools of Architecture and Design

Filename: programme_seminar.doc

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04_PHD_cybernetics seminar

Template: C:\Documents and Settings\phil ayres\Application

Data\Microsoft\Templates\Normal.dot

Title: Course Introduction – 20th September

Subject:

Author: administrator

Keywords: Comments:

Creation Date: 10/31/2011 10:19:00 AM

Change Number: 30

Last Saved On: 11/4/2011 9:56:00 AM

Last Saved By: administrator Total Editing Time: 623 Minutes

Last Printed On: 11/4/2011 9:57:00 AM

As of Last Complete Printing

Number of Pages: 1

Number of Words: 326 (approx.) Number of Characters: 1.859 (approx.)