## CMI Seminar 19 January 2018: An Interdisciplinary Approach to ICT Research

## Programme



08:30 - 09:00	Coffee and rolls
09:00 - 09:10	Welcome and Introduction by Børge Lindberg, Head of Department, Electronic Systems, AAU
09:10 - 09.30	Bill Melody, Adjunct Professor, CMI, AAU Shaping the ICT Policy Debate: A Note on Skoubyian Effects
09:30 - 09:50	Jørgen Abild Andersen, Abild Andersen Consulting Digital Economy as a Driver for Innovation, Growth and Social Prosperity and the Need for a Holistic (Interdisciplinary) Approach to make the Digital Economy Flourish
09:50 - 10:10	Kristian Stubkjær, Head of Department of Electrical Engineering, DTU Communication – Beyond Our Wildest Dreams
10:10 - 10:30	Mogens Kühn Pedersen, Professor, Department of Operations Management, CBS Communications Beyond Boundaries and Borders
10:30 – 10:50	Ole Jess Olsen, Professor Emeritus, Management Engineering, DTU Regulation of Energy and Telecommunications - Any Similarities Left?
10:50 - 11:10	Break
11:10 - 12:45	Industry panel: Ole Mørk Lauridsen (Teracom), Rene Skytte Christoffersen (Ericsson), Ole Kjeldsen (Microsoft), Lars Kierkegaard (InnoPaze), Christian Kloch (TDC), John Kristensen (Gramex), John Strand (Strand Consult) Topic: <i>University Industry Collaborations in the Field of ICT</i>
12:45 - 13:30	Lunch
13:30 - 13:50	Heikki Hämmäinen, Professor, Department of Communications and Networking, , Alto University <b>Techno-Economics of Mobile Internet</b>
13:50 - 14:10	Josef Noll, Professor, Department of Technology Systems, University of Oslo Internet Light for All - Fostering Digital Inclusion
14:10 - 14:30	Klaus David, Professor, Chair for Communication Technology, Universität Kassel Improved Work-Life Balance through Interdisciplinary R&D
14:30 - 14:50	Wolter Lemstra, Senior Research Fellow, Faculty of Technology, Policy and Management, TUDelft From Mono to Multi and from Disciplines to Domains - Some Reflections
14:50 - 15:10	Break
15:10 - 15:30	Anders Henten, Professor, CMI, AAU <i>ICT Convergence</i>
15:30 - 15:50	Knud Erik Skouby, Professor, CMI, AAU <i>Money, Crypto Money and Block Chains</i>
15:50 - 16:00	Closing by Reza Tadayoni, Associate Professor, CMI, AAU
16:00 - 18:00	Reception at CMI premises, Building B 3 <sup>rd</sup> floor