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Ansøgning: Participatory Design - en styrket nordisk forankring

Med denne ansøgning søger en samarbejdsgruppe på 5 nordiske forskere om støtte til afholdelse af et to-dages kursus i *Participatory Design** for nordiske ph.d.-studerende samt et opfølgende netværksmøde med henblik på planlægning af lignende kurser og netværksaktiviteter i de kommende 5 år. Participatory Design er et internationalt anerkendt forskningsfelt med nordiske rødder. De planlagte aktiviteter har til formål at knytte stærkere bånd mellem unge og erfarne nordiske forskere inden for feltet, som derved i fælleskab bedre kan videreudvikle denne forskningstradition og dets nordiske særkende.

Projektets totale budget er på DKK 342,807, heraf er DKK 78,249 finansieret af Roskilde Universitet, DKK 32,742 søges ved anden bidragsyder Stiftelsen Clara Lachmanns Fond, og DKK 231,816 søges støttet af Nordisk Kulturfond.

Baggrund

Forskere fra de nordiske lande har spillet en stor rolle i etablering af det internationale forskningsfelt Participatory Design. Forskningsfeltet fokuserer på, hvordan 'brugerne' (medarbejdere, borgere, patienter osv.) kan inddrages aktivt i udformningen af de nye informationsteknologier som til stadighed og i stigende grad påvirker og forandrer vores samfund og vores arbejds- og fritidsliv. Brugerdeltagelse omkring udformning og indførelse af ny informationsteknologi, eller edb som det hed dengang, startede i 1970'erne som en række samarbejdsprojekter mellem universitetsansatte forskere og fagbevægelsen, som på forskellig vis var involveret både centralt og lokalt i projekterne. Det var f.eks. NJMF projektet i Norge, DEMOS i Sverige og DUE i Danmark. Disse projekter var med til at sætte mange nye dagsordener. En ny bog som udgives af Routledge til august 2012, (Simonsen and Robertson (eds.) *International Handbook of Participatory Design*), fremhæver specielt den Nordiske forskning inden for feltet som den historisk set mest indflydelsesrige.

Fra starten af 1990'erne etablerede en række forskere i Nordamerika de første Participatory Design Conferences, hvor dagsordenen var at undersøge om og hvordan erfaringer fra projekterne i de nordiske lande kunne overføres til en international kontekst. Etablering af forskningsfeltet Participatory Design har vist sig holdbar og området har stor international indflydelse. Forskere fra de nordiske lande spiller

* *Participatory Design* er den internationale betegnelse for dette forskningsområde. På dansk er betegnelsen i dag ofte *Brugerdreven IT-innovation*, og tidligere blev det refereret til som *Systemudvikling med brugere*.

stadig en stor rolle og var bl.a. velrepræsenteret ved de foregående to internationale konferencer i Participatory Design afholdt i hhv. 2010 i Sydney, Australien og 2008 i Indiana, USA. I takt med den stigende udbredelse af informationsteknologi til alle samfundsområder har svenske forskere f.eks. undersøgt betingelser for brugerinddragelse og -involvering i e-Government projekter (Blekinge Tekniska Högskola), forskere fra Finland har undersøgt brugerinddragelse i e-Science projekter (Turku Universitet), forskere fra Norge har undersøgt hvordan brugerdeltagelse kan indgå i store internationale projekter, inden for sundhedsområdet i udviklingslande i Afrika og Asien (Universitetet i Oslo) og mht. telemedicin i Norge (Universitetet i Tromsø), og danske forskere har undersøgt hvordan brugerdeltagelse kan foregå med børn i museumssammenhænge (Aarhus Universitet), i familier med diabetes (Aalborg Universitet) eller hvordan brugerdeltagelse kan indbygges i sundhedsvæsenet og andre industrielle projekter (Roskilde Universitet).

Der eksisterer ikke nogen forskeruddannelse i Participatory Design i Norden. De seneste års institutionalisering af phd-uddannelserne har bidraget til et øget behov for en forskeruddannelse inden for området for at fastholde og udvikle den nordiske position og indflydelse på Participatory Design. Med dette initiativ søges etableret en platform, hvor de nordiske forskere bedre kan udveksle forskningsresultater og erfaringer, og hvor forskeruddannelse til nye forskertalenter kan udvikles.

Om ansøgergruppen

Hovedansøger er Professor Jesper Simonsen fra Institut for Kommunikation, Virksomhed og Informationsteknologier, Roskilde Universitet.

Han har siden 1991 forsket i Participatory Design. Han har en central position inden for forskningsområdet, og har bl.a. været Program Chair for konferencen i Participatory Design i 2008, og er General Chair for konferencen i 2012. Han har udgivet en række centrale publikationer, bl.a. bøgerne *Participatory IT Design. Designing for Business and Workplace Realities*, (MIT press, 2004); *Professionel it-forundersøgelse: - grundlag for brugerdrevet innovation* (2 udg. Samfundslitteratur, 2008); *Design Research: Synergies from Interdisciplinary Perspectives* (Routledge, 2010); og *International Handbook of Participatory Design* (Routledge, 2012).

I disse år leder Jesper Simonsen bl.a. et forskningsprogram i effektdrevet IT-udvikling hvor der fokuseres på, at de effekter som brugerne ønsker at opnå af informationsteknologier også styrer udviklingen og indførslen af dem. Dette stiller nye krav til hvordan man måler og evaluerer effekter af IT-løsninger og til hvordan kunde og leverandør skal samarbejde om at opnå dem. Jesper Simonsens forskning gennemføres som aktionsforskning i tæt samarbejde med private virksomheder og offentlige institutioner. For indeværende samarbejdes der bl.a. med KMD A/S, CSC Scandihealth A/S, og regioner og kommuner i Danmark.

Jesper Simonsens medansøgere er følgende :

- Fra Danmark: Lektor og phd skoleleder Keld Bødker, Roskilde Universitet. Keld Bødker har over 10 års erfaring i opbygning og ledelse af forskeruddannelser og er tillige en central forsker i Participatory Design.
- Fra Sverige: Professor Sara Eriksén, Blekinge Institute of Technology. Sara Eriksén er leder af forskningsprojekter i brugerinddragelse og -involvering i e-Government projekter.

- Fra Finland: Professor Helena Teija Karasti. Helena Teija Karasti har en delt stilling på dels University of Oulu og Luleå Technical University hvor hun bl.a. leder forskning i brugerinddragelse i e-Science projekter.
- Fra Norge: Professor Gunnar Ellingsen, University of Tromsø. Gunnar Ellingsen er leder af Tromsø's forskningsgruppe i Telemedicine and eHealth.

Ansøgergruppen repræsenterer en solid baggrund i feltet og kendskab til de nordiske lokale forskningsmiljøer, og vil kunne interessere og tiltrække såvel nye nordiske forskertalenter som førende internationale forskere i Participatory Design. Projektet vil styrke ansøgergruppens interne samarbejde og etablere en stærk platform med henblik på at udvikle en nordisk forskeruddannelse i Participatory Design.

Plan for forskerkursus 12.-13. august 2012

Anledningen for afholdelse af det første forskerkursus er, at Jesper Simonsen er General Chair for den 12. internationale konference i Participatory Design som for første gang afholdes i Danmark, i Roskilde til august 2012. Mange forskere fra Norden er interesseret i denne konference - og der er især mange ph.d.-studerende og yngre forskere fra Norden som er interesserede. Det foreslåede projekt vil benytte denne mulighed til i anledning af, og i umiddelbar tilknytning til konferencen, at afholde et ph.d.-netværksmøde/kursus (doctoral consortium) for nordiske ph.d.-studerende og samtidig give dem lejlighed til at deltage i konferencen og møde de 150-200 internationale gæster som forventes at deltage. Nordiske ph.d.-studerende udenfor Danmark har ofte meget lille budget til rådighed for kurser, rejsegebyr og rejser. Det, at give flere unge forskere mulighed for både at deltage i den internationale konference samt at udveksle forskningserfaringer i mindre forum inden konferencen, anses som en vigtig måde at styrke forskningsfeltet og den nordiske forankring blandt forskere i fremtiden.

Målet for dette, i nordisk regi første ph.d.-netværksmøde/kursus, er at samle de førende nordiske ph.d. forskertalenter sammen med en gruppe af internationalt førende forskere i Participatory Design (inkl. ansøgergruppen). De ph.d. studerende vil blive introduceret til Participatory Design og få deres forskning grundigt diskuteret og kommenteret. Ansøgergruppen vil tillige være ansvarlige for at etablere deltagerne i et netværk og tage initiativ til opfølgende forskeruddannelsesaktiviteter.

De 24 deltagere udvælges blandt de interesserede nordiske ansøger. Indkaldelse af ansøgninger til kurset udsendes til samtlige relevante nordiske universiteter bl.a. via den omfattende medlemsliste for 'The IRIS association', hvor Jesper Simonsen er medlem af 'Executive Board'. IRIS (Information Systems Research in Scandinavia) blev grundlagt i Finland i 1978 (Scandinavia er her synonymt med Norden), er verdens ældste konference inden for 'Information Systems' (som omfatter Participatory Design) og udgør også 'The Scandinavian Chapter of The Association for Information Systems' (se evt. iris-sjis.org og aisnet.org).

Ansøgerne skal i god tid inden kurset begrunde deres interesse i kurset og give en foreløbig 2-siders beskrivelse af deres ph.d.-projekt. Deltagerne til kurset udvælges på basis af en konkret vurdering af deres individuelle ansøgninger. Det forventes, at ansøgerne kommer fra alle 4 nordiske lande med en lille overvægt af ansøgere fra Danmark og Sverige.

Plan for forskerkurset og beskrivelse er vedlagt som bilag.

Mål for opfølgende netværksmøde november 2012

Formålet er efterfølgende at etablere et nordisk forsker-uddannelsessamarbejde/forskerkursus inden for Participatory Design. Et netværksmøde blandt ansøgerne fra de nordiske lande vil evaluere og følge op på det afholdte ph.d.-netværksmøde/kursus. Målet for dette netværksmøde er at organisere og planlægge etableringen af en permanent nordisk forskeruddannelse i Participatory Design. Ansøgergruppen vil fungere som fælles nordisk styregruppe for forskeruddannelsen. Gruppen vil koordinere kontakten til universiteter og ph.d. skoler over hele Norden og udarbejde en arbejdsstruktur for planlægningen og afholdelse af lignende kurser fem år frem på skift i de nordiske lande, dvs. Danmark, Sverige, Norge og Finland.

Herudover vil gruppen udarbejde en større ansøgning om støtte til etablering af dette nordiske forskeruddannelsessamarbejde og fremtidige forskerkurser.

Målsætningen er at konsolidere Norden som international førende inden for Participatory Design. På sigt er målet at etablere en nordisk forskeruddannelse med international opmærksomhed som årligt afholder forskerkurser i Participatory Design i samarbejde med nordiske universiteter og phd skoler. Forskeruddannelsen skal støttes med oprettelsen af et dedikeret nordisk/internationalt videnskabeligt tidsskrift som løbende publicerer og formidler de videnskabelige resultater. Der skal årligt uddannes mindst 24 ph.d. studerende og udgives mindst en udgave af tidsskriftet. Participatory Design konferencen skal jævnligt (mindst hver tredje gang) afholdes i et nordisk land. Konferencen skal fortsat fungere som det internationale forum for Participatory Design og som en regelmæssige anledning til udbredelsen af en klar nordisk forskningsprofil.

Opsummering af forventede resultater såfremt projektet opnår støtte

24 nordiske ph.d.-studerende vil få mulighed for at deltage i en international konference og et målrettet forskerkursus om Participatory Design som kun få ellers ville have mulighed for at deltage i. Forskningsfeltet Participatory Design forankres herved bedre i fremtiden blandt unge nordiske forskere og øger deres tilskyndelse til at inddrage feltets teorier og metoder i deres ph.d.-afhandlinger og efterfølgende forskning. Hermed forventes feltet at blive styrket og videreudviklet i nordisk regi.

Ansøgergruppen på 5 nordiske forskere vil få mulighed for at mødes under kurset og på det opfølgende netværksmøde. Fysiske møder vil skabe mulighed for et styrket samarbejde og koordinering omkring udviklingen af en nordisk forskeruddannelse i Participatory Design, fx konkret planlægning af netværksgruppens opgaver, næste års kursus, skrivning af ansøgning, diskussioner af hvordan potentialet i et nordisk samarbejde omkring Participatory Design bedre kan udnyttes i fremtiden.

Budget og finansieringsplan

Projektets totale budget er på DKK 342,807, heraf er DKK 78,249 finansieret af Roskilde Universitet, DKK 32,742 søges ved anden bidragsyder Stiftelsen Clara Lachmanns Fond, og DKK 231,816 søges støttet af Nordisk Kulturfond.

Nordisk Kulturfond søges specifikt om tilskud til afholdelse af forskerkursus d. 12.-13- august, støtte til ph.d.-studerendes deltagelse i den efterfølgende PDC konference 14-16. august samt dækning af udgifter forbundet med projektledelse og -administration.

Bilag

1. Budget
2. CV for ansøgergruppen
3. Plan for forskerkursus d. 12.-13. august og efterfølgende konference d. 14.-16. august
4. Beskrivelse af PDC konferencen

Participatory Design - en styrket nordisk forankring

Tilskudsydere:	Samlet DKK	Nordisk Kulturfond DKK	Clara Lachmanns Stiftelse DKK	Roskilde Universitet DKK
1. Indtægter i alt:	342.807	231.816	32.742	78.249
2. Udgifter i alt:	342.807	231.816	32.742	78.249
Projektledeelse og -administration (7 dage AC-løn)	13.159	13.159		
Forskerkursus for ph.d.-studerende 12.-13. august 2012				
Rejseomkostninger (24 phd studerende á DKK 1250)	30.000	30.000		
Rejseomkostninger (5 gæsteundervisere á DKK 1250)	6.250	6.250		
Hotellophold incl. morgenmad (29 pers., 3 nætter á DKK 1440)	125.280	125.280		
Forplejning (30 pers., 2 dage á DKK 400)	24.000	24.000		
Lokaler (undervisning og møde)	3.600			3.600
Undervisningsmaterialer (kompendier, workshopudstyr)	4.000			4.000
Teknisk assistance (5 timer)	1.322			1.322
Ledelse/forberedelse Prof. Jesper Simonsen (10 dage)	31.339			31.339
Undervisning/forberedelse Lektor Keld Bødker (6 dage)	18.225			18.225
Ph.d. studerendes deltagelse i PDC konference 14-16. august				
Tilskud til konferencegebyr (24 ph.d.-stud. á DKK 1300)	31.200	20.367	10.833	
Opfølgende netværksmøde november 2012				
Rejseomkostninger (3 forskere á DKK 1250)	3.750		3.750	
Hotellophold incl. morgenmad (3 forskere, 2 nætter)	8.640		8.640	
Forplejning (1 dag/5 pers.)	2.000		2.000	
Administrativ assistance, referat og opfølgning (4 dage AC løn)	7.519		7.519	
Mødelokaler	960			960
Mødeforb./afholdelse/opfølgning Prof. J. Simonsen (6 dage)	18.803			18.803
Projektafslutning og afrapportering (2 dage AC-løn)	3.760	3.760		
Revision	9.000	9.000		
3. Resultat (indtægter – udgifter)	0	0	0	0

Såfremt ansøgningen imødekommes stiller Institut for Kommunikation, Virksomhed og Informationsteknologier, Roskilde Universitet underskudsgaranti for projektet.

CV Jesper Simonsen



Jesper Simonsen er professor på Institut for Kommunikation, Virksomhed og Informationsteknologier ved Roskilde Universitet. Han har siden 1991 forsket i Brugerdrevne IT-innovation (Participatory Design). Han leder disse år et forskningsprogram i effektdrevet IT-udvikling hvor der fokuseres på, at de effekter som man ønsker opnået af informationsteknologier også styrer udviklingen og indførslen af dem. Dette stiller nye krav til hvordan man måler og evaluerer effekter af IT-løsninger og til hvordan kunde og leverandør skal samarbejde om at opnå dem.

Jesper Simonsens forskning gennemføres som aktionsforskning i tæt samarbejde med private virksomheder og offentlige institutioner. Disse år samarbejdes der bl.a. KMD, CSC Scandihealth, og regioner og kommuner i Danmark.

Kontaktoplysninger

Jesper Simonsen, Professor, Ph.D.

Cpr.nr: 220761-0847

Hus 43.2, Institut for Kommunikation, Virksomhed og Informationsteknologier (CBIT), Roskilde Universitet, 4000 Roskilde.

Tlf.: 2044 0338

Email: simonsen@ruc.dk

URL: jespersimonsen.dk

Uddannelse og ansættelser

2009-: Professor i Design Studier, Roskilde Universitet

1998: Lektor, datalogi, Roskilde Universitet

1994: Adjunkt, datalogi, Roskilde Universitet

1994: Ph.D. i datalogi, Roskilde Universitet

1989: Systemudvikler og projektleder, Dansk Data Elektronik A/S

1989: Cand.comm, kommunikation og datalogi, Roskilde Universitet

1988: B.Sc. administrativ datalogi, Roskilde Universitet.

Forskningsprogrammer

Jesper Simonsen has established and managed the following research programs.

Note: All amounts in externally funded net research grants as net revenue for the university.

2005-2014: EDIT Program, 6.0 M. kr. www.effektdrevetit.dk

Focus: To investigate how the effects of the use of a system could play a prominent role in the contractual definition of IT projects and how contract fulfilment could be determined on the basis of proven utility value and measured effects.

Partners: KMD A/S, CSC Scandihealth A/S, Imatis A/S, Hospitals and IT units within the Zealand, South Denmark, North Denmark, and the Capital Regions of Denmark, health care centres and municipalities in Denmark.

2008-2010: SourceIT Program, 3,3 M. kr. – www.source-it.eu

Focus: How can a partnership be organised between customer and vendor in order to achieve an optimal combination of in- and outsourcing? The purpose is to develop a contract model for effects-driven IT development including an optimal organisation of ongoing configuration of large systems in a customer-vendor relation.

Partners: CSC Scandihealth A/S, PBS A/S, Danske Bank A/S, DELTA

2004-2007: HIT Program, 2.0 M. kr. www.healthcareit.dk

Focus: IT-supported communication, coordination, and knowledge sharing in the health care domain. *Purpose:* To develop conceptual frameworks, design principles, prototypes, contract models, and methods for collaborative healthcare information systems.

Partners: CSC Scandihealth A/S, Hospitals and EPR units within the Zealand and the Capital Regions of Denmark, Københavns Kommunes Sundhedsforvaltning, Sundhed.dk, Acure A/S.

1999-2003: DIWA program, 6.9 M. kr. www.diwa.dk

Focus: Design, management, and use of interactive web-based IT in distributed organisational settings. *Purpose:* To develop conceptual frameworks and guidelines to support the practice of designing and managing web-based IT.

Partners: Nordea A/S, Bombardier Transportation A/S, Net bureauet A/S, Novo Nordisk A/S, Novo Nordisk IT A/S, Statens Information.

1991-2000: MUST program, 2.9 M. kr. www.must.ruc.dk

Focus: Participatory design, ethnographically inspired techniques, and strategic alignment. *Purpose:* To develop a method based on sensible, general, and workable guidelines for the introduction of new IT into an organization.

Partners: WM-data Consulting A/S, The Danish Broadcasting Corporation, The Danish Film Institute, Stanford University, The Community of Copenhagen Hospitals, an American airline, an American research centre, a multinational pharmaceutical company.

Udvalgte nye forskningspublikationer

Simonsen, J. and T. Robertson (Eds.) (2012), *International handbook of Participatory Design*, Routledge, 2012.

Simonsen, J. and Hertzum, M. (2012) "Sustained Participatory Design: Extending the Iterative Approach", *Design Issues*, 28(3), MIT Press Journals.

Hertzum, M., and J. Simonsen (2011): "Effects-Driven IT Development: Specifying and Measuring Usage Effects", *Scandinavian Journal of Information Systems*, Vol. 23 , No. 1, pp. 1-26.

Bødker, K., F. Kensing, and J. Simonsen (2011): "Participatory Design in Information Systems Development", in H. Isomäki and S. Pekkola (Eds.): *Reframing Humans and Information Systems*, Springer, p. 115-134.

Simonsen, J., J.O Bærenholdt, M. Büscher, and J.D. Scheuer (Eds.) (2010): *Design Research: Synergies from Interdisciplinary Perspectives*, Routledge.

Hertzum, M., and Simonsen, J. (2010): "Effects-Driven IT Development: An Instrument for Supporting Sustained Participatory Design", in K. Bødker et al. (Eds.): *Proceedings of the 11th biennial conference on Participatory Design: Participation – the challenge, November 29 – December 3, 2010, Sydney, Australia*, ACM press, 2010, pp. 61-70.

Curriculum Vitae for Keld Bødker

Personal information

I was born 20. May 1954 in Aalborg, Denmark. I am a Danish citizen. I speak Danish and English (fluency in writing and speaking).

Education

- 1990 Ph.D. in Computer Science, Roskilde University, Denmark.
- 1983 Master of Science in Computer Science, University of Copenhagen, Denmark; minor subject: Sociology

Academic Positions

- 1995 Visiting researcher at Work Practice and Technology, Xerox Palo Alto Research Center, invited by Area Manager Lucy Suchman (January-July 1995)
- 1993- Associate Professor, Department of Communication, Business and Information Technologies, Roskilde University, Denmark
- 1986-93 Assistant Professor (1989-1993), PhD Candidate (1986-1989), Computer Science, Roskilde University, Denmark.
- 1985-86 Project Manager, Dansk Edb Regnecentrum, Copenhagen, Denmark
- 1983-85 Computer Scientist, Dansk Datamatik Center, Copenhagen, Denmark

Research Areas

Information Systems, Participatory Design, Computer Supported Cooperative Work, and Healthcare IT.
Publications: A current total of 66 publications, including 48 peer-reviewed.

Research projects

- 2008-11 SourceIT <http://source-it.eu/>
Many Danish companies have established sourcing relations – insourcing and outsourcing as well as sourcing in strategic partnerships with clients. The project will research into the relations between successful sourcing decisions and innovation capabilities.
- 2004-08 Healthcare IT (HIT) <http://www.healthcareit.dk/>
Topic: IT-supported communication and coordination in the healthcare domain. The purpose of the project is to develop conceptual frameworks, design principles, prototypes, and methods to support the design, implementation, and use of collaborative healthcare information systems. HIT is co-funded by the Danish Research Council's Program on Information Technology.
- 1999-03 DIWA www.diwa.dk
Topic: Design, management, and use of interactive web-based IT in distributed organisational settings. Purpose: To examine how web-based IT will change IS development and use as well as to develop conceptual frameworks and guidelines to support the practice of designing and managing web-based IT.
- 1991-00 MUST www.must.ruc.dk
Participatory design, ethnographically inspired techniques, and strategic alignment. Purpose: To develop a method based on sensible, general, and workable guidelines for the introduction of new IT into an organization.

Management and Academic Services

- 2009- Head of Doctoral School, Department of Communication, Business and Information Technologies, Roskilde University
- 2008-11 Editorial Board, Scandinavian Journal of Information Systems; Editor-in-Chief 2011
- 2008-10 Member of the Management Group of the "Danish Research School for Information Systems" (DaRSIS)
- 2004-07 Member of the Steering Committee for the HIT research project (4-year research project funded by the "Programkomiteen for Nanovidenskab og -teknologi, Bioteknologi og IT").
- 2003-05 Project manager "RUC-online"; a research initiative supported by Roskilde University and staffed with researchers from Communication Studies and Computer Science to study the introduction and use of it support for students at Roskilde University.
- 2002-08 Director of Studies, Computer Science, Informatics and Interdisciplinary IT Dev.
- 2001- Head of PhD Programme Design and Management of Information Technology
- 2000-03 Member of the Steering Committee for the DIWA research project (4-year research project with a 7 mio. DKK research grant from the interdisciplinary research program in "Informationsteknologi" (total budget: 15 mio. DKK.)
- 2000-07 Member of the Steering Committee for the regional Ph.D. program "Design and Management of Information Technology" (DMIT).
- 1997-99 Member of the Steering Committee for the research project "MUST" (3 year research project with a 3 mio. DKK grant from the Danish National Center for IT Research)
- 1997 Chairman of the RUC/Computer Science Education Evaluation Group.
- 1993-97 Head of the Computer Science Section, Roskilde University, Denmark.

Graduate Teaching Experience (summary since 2000)

I have taught a great variety of undergraduate and graduate courses in Information Systems and Software Engineering, including

- Interactive Systems and Project Management (2001)
- Systems Development (2000)
- IT Applications in Organizations (2004, 2005, 2006, 2007)
- IT systems in context (2008)
- Project Management (2010, 2011)

I have been a supervisor for approximately 50 master thesis students.

Among other activities of the Ph.D. programs DMIT and DaRSIS I have been involved in offering a 1-week summer school for 30 Scandinavian Ph.D. students each year since 2001.

I have been the principal supervisor for the following Ph.D. students:

- Helge Kahler (finished 2001)
- Dixi L. Henriksen (finished 2003)
- Markus Rohde (finished 2007)
- Peter Danholt (finished 2008)



Brief CV for Sara Eriksén

- Name:** Sara Eriksén
Born: May 2nd 1950 in Syracuse, N.Y., USA (family from Seattle, WA)
Moved to Sweden 1955, dual citizenship, US and Swedish
- Current position:** Professor of Human Work Science and Informatics
School of Computing
Blekinge Institute of Technology, Sweden
- Education:** Senior lectureship (Docentur) in Informatics, Lund University, Sweden, 2004
Ph D in Informatics, Lund University, Sweden, 1998
Degree of Bachelor of Social Science, Gothenburg University, Sweden, 1986
- Employments:**
- 2005 - Professor at Blekinge Institute of Technology (from April 2005)
 - 2004 - 2005 Associate professor at Blekinge Institute of Technology (from May 2004)
 - 1999 - 2004 Assistant professor at Blekinge Institute of Technology
 - 1995 - 1998 Ph D student/lecturer (50% teaching, 50% research) at the University of Karlskrona/Ronneby (renamed 1999 to Blekinge Institute of Technology)
 - 1992 - 1994 Part-time assistant lecturer of Human Work Science at the University of Karlskrona/Ronneby (now Blekinge Institute of Technology)
 - 1989 - 1994 Consultant and systems developer at Municipal Data Limited (Kommundata AB, now TietoEnator AB), at the regional office in Karlskrona, Sweden
 - 1975 - 1989 Coordinator of administrative data processing at Library Services Limited (Bibliotekstjänst AB) in Lund, Sweden
- Commissions (a selection):**
- 2003 - 2006 Member of the national reference group for the Swedish Agency of Innovation Systems' (VINNOVA) investment/expansion area *e-services in the public sector*
 - 2005 - 2006 Member of the Board for Nita, the Swedish IT-User Centre, see <http://www.nita.uu.se/english/>
 - Autumn 2005 Guest professor/part time teaching (30%) on the international master's program *IT Product Design* at the Mads Clausen Institute (MCI), University of Southern Denmark, Sønderborg, Denmark for 6 months
 - 2005 - 2006 Member of the program committee for Netlearning 2006, a Scandinavian conference focusing on netbased, flexible learning within higher education
 - 2007 - 2008 Member of the Working Committee for Nita, the Swedish IT-User Centre, see <http://www.nita.uu.se/english/>
 - 2006 Member of the program committee for the fourth international EGOV conference, EGOV 06, held in Cracow, Poland in September 2006
 - 2006 - 2008 Guest professor (20%) of Work Integrated Learning at University West, Sweden
 - 2006 - 2010 Member of the Danish National Corps of External Examiners in Mechanical Engineering (appointed by the Danish Ministry of Education for the period April 2006 - March 2010, as a result of *IT Product Design* cooperation, see above).
 - 2007 Member of the program committee for the fifth international EGOV conference, EGOV07, Regensburg, Germany. September 3rd-7th 2007
 - 2007 Member of the program committee for the 2nd International Workshop on Applied Information Technology 2007 (IAIT2007), Bangkok, Thailand, November 1st-2nd 2007
 - 2007 Member of expert panel for the evaluation of the European eGovernment Awards 2007
 - 2007 Member of the Swedish Agency of Innovation Systems' (VINNOVA) expert panel for the evaluation of applications within the call *Banbrytande Informations- och Kommunikationsteknik* [Pioneering Information- and Communication Technologies], aiming to promote research on innovative embedded systems, software and hardware
 - 2008 - 2010 Member of the Faculty Board, Blekinge Institute of Technology
 - 2008 - Member of the Board for Nita, <http://www.nita.uu.se/english/>

Papers and publications (a selection):

- Eriksén, S. (1998), *Knowing and the Art of IT Management. An inquiry into work practices in one-stop shops*. Ph D thesis, 273 p. Lund: Dept. of Informatics, Lund University.
- Eriksén, S. (2002), "Localizing Self on the Internet: Designing for 'Genius Loci' in a Global Context". Book chapter in Dittrich, Y., C. Floyd and R. Klischewski (eds.), *Social Thinking – Software Practice*, MIT Press, Cambridge, MA.
- Dittrich, Y., S. Eriksén and C. Hansson (2002.), PD in the Wild; Evolving Practices of Design in Use. In Binder, T., J. Gregory and I. Wagner (eds.), *PDC 2002 Proceedings of the Participatory Design Conference*, Malmö, Sweden, June 2002 (pp.124-134).
- Marchese, M., G. Jacucci, M. Martin, B. Wessels, Y. Dittrich and S. Eriksén (2002), A Participatory Design Approach for the Development of Environments in eGovernment Services to Citizens. In Binder, T., J. Gregory and I. Wagner (eds.), *PDC 2002 Proceedings of the Participatory Design Conference*, Malmö, Sweden, June 2002 (pp.311-316).
- Eriksén, S. (2002), Designing for Accountability. In Berthelsen, O., S. Bødker and K. Kuutti (eds.), *NordiCHI 2002 Proceedings of the Second Nordic Conference on Human-Computer Interaction, Tradition and Transcendence*, Oct. 19-23, 2002, Århus, Denmark (pp.177-86).
- Dittrich, Y., A. Ekelin, P. Elovaara, S. Eriksén and C. Hansson (2003), Making e-Government Happen. Everyday co-development of services, citizenship and technology. In Sprague, Jr., R.H. (ed.), *Proceedings of the Thirty-Sixth Annual Hawaii International Conference on System Sciences*.
- Dittrich, Y. and S. Eriksén (2003), *Situated Innovation. Exploring new forms of co-operation in innovation and design between academics, user-groups and ICT providers*. Paper presented at *Nordic R & D Conference on University and Society Cooperation*, Ronneby, Sweden, May 14–16, 2003.
- Fiedler, M., A. Ekelin, Y. Dittrich and S. Eriksén (2003), *E-government as co-construction. Networks, accountability, and working relations of technology production and use*. In Laukkanen, S. and S. Sarpola (eds.), *Electronic Proceedings of the 26th Information Systems Research Seminar in Scandinavia, IRIS26*, Finland, Aug. 9-12, 2003.
- Dittrich, Y., A. Ekelin, P. Elovaara, S. Eriksén, C. Hansson, S. Landén, A. Larsson, I. Olén and J. Winter (2004), KomInDu - A Small Project about Big Issues. In *PDC-04 Proceedings of the Participatory Design Conference. Artful Integration: Interweaving Media, Materials and Practices*. Vol. 2, pp.28-31, Toronto, Canada, July 27th-31st 2004.
- Eriksén, S., A. Ekelin, P. Elovaara, Y. Dittrich, C. Hansson and J. Winter (2004), What have we learned from the TANGO arena for regional cooperation in Southern Sweden? In Traunmüller, R. (ed.), *Electronic Government. Third International Conference, EGOV 2004, Zaragoza, Spain, August/September 2004, Proceedings*. LNCS 3183, pp.156-163, 2004. Springer Verlag
- Eriksén, S. and A. Ekelin (2008), Beyond the Buzz: Participatory, sustainable, convergent and high quality public e-services - developing methods and practices in India and Sweden. In *Proceedings of the 31st Information Systems Research Seminar in Scandinavia IRIS 2008*.
- Dittrich, Y. S. Eriksén and B. Wessels (2009), *From Knowledge Transfer to Situated innovation: Cultivating spaces for co-operation in innovation and design between academics, user-groups and ICT providers*. Blekinge Institute of Technology Research Report 2009:1.
- Lindblad-Gidlund, K., A. Ekelin, S. Eriksén and A. Ranerup [eds.] (2010), *Förvaltning och medborgarskap i förändring / Ongoing change in public administration and citizenship – established practice and critical perspectives. / Studentlitteratur, Lund*.
- Ekelin, A. And S. Eriksén (2010), Aktiv på egna eller andras villkor – hur blir man delaktig? /Active on one's own conditions or those of others – how does one become participative? / Chapter 2 in Lindblad-Gidlund, K., A. Ekelin, S. Eriksén and A. Ranerup [eds.] (2010), *Förvaltning och medborgarskap i förändring / Ongoing change in public administration and citizenship – established practice and critical perspectives. / Studentlitteratur, Lund*.
- Ekelin, A. and S. Eriksén, Does user participation matter in the design and development of e-participation tools? Experiences from a proof-of-concept project. In *Ongoing Research and Projects of IFIP EGOV and ePart 2011*. Trauner Verlag, Linz.

Curriculum Vitae

Karasti, Teija Helena

Date and place of birth: March 22, 1964; Oulu, Finland

Current position

Professor, Data and System Science, Department of Computer Science, Electrical and Space Engineering, Luleå Technical University, Sweden (Jan 1 2011 – ongoing)

Academy of Finland Research Fellow, Department of Information Processing Science, University of Oulu, Finland (Oct 1 2007 – July 31 2014)

Academic education

Adjunct Professor (Docent), Information Systems, Specialization in Computer Supported Cooperative Work (CSCW), Univ. of Turku, Finland (Aug 2008)

Doctor of Philosophy, Dept of Information Processing Science, Univ. of Oulu (May 2001)

Master of Science, Dept of Information Processing Science, Univ. of Oulu (March 1993)

Professional career

Various positions (including professor, assistant professor, researcher, assistant, full-time teacher), Dept of Information Processing Science, Univ. of Oulu (Sept 1987 – Sept 2007). Excluding the following:

- Professor, Work Informatics, Department of Information Technology, University of Turku, Finland (Jan 1 2009 – July 31 2009)
- Maternity leave (Aug 2004 – April 2005)
- Postgraduate Researcher, Department of Communication, University California at San Diego (UCSD), USA (Jan 2002 – Dec 2002)
- Researcher, Clinic of Radiology, Oulu University Hospital, Finland (July 1997 – Jan 1998)

Recent research projects and collaborations

The Virtual Learning Commons: STEM Research Communities Learning about Data Management, Geospatial Informatics, and Scientific Visualization (2011-2014)

The Challenge of the Long-Term Perspective for Data-Intensive Collaboration in e-Research. Academy Research Fellowship (2007-2014)

Openrisk – Social media support for communities advancing workplace security and well-being (2010-2011)

External positions of trust

International Long-Term Ecological Research (ILTER) Network

- European representative of ILTER Information Management Committee (2008-ongoing)

European Long-Term Ecosystem Research Network (LTER-Europe)

- Member of Information Management Expert Panel (2008-ongoing)

Finnish Long-Term Socio-Ecological Research (FinLTSER) Network (2006- ongoing)

- Co-lead for the FinLTSER Information Management Group and member of FinLTSER Steering Group (2008-ongoing)

Major visits abroad

Visiting Scholar, Institute for Advanced Studies on Science, Technology and Society (IAS-STS), Graz, Austria (Oct – Nov2010 and Feb – March 2011).

Postgraduate Researcher, University of California at San Diego (UCSD) (Jan – Dec 2002).

Recent Editorship

Special Issue entitled ‘Sociotechnical Studies of Cyberinfrastructure and e-Research: Supporting Collaborative Research’ for Computer Supported Cooperative Work (CSCW): The Journal of Collaborative Computing. Guest Edited by Charlotte P. Lee, David Ribes, Matthew J. Bietz, Helena Karasti and Marina Jirotko (2010, Vol. 19, Nos. 3-4).

Member of editorial board for journal 'Naistutkimus – Kvinnoforskning' (Women Studies) (2008-2010).

Referee of Scientific Articles

I review regularly articles for the following journals: Computer Supported Cooperative Work: The Journal for Collaborative Computing; Scandinavian Journal of Information Systems.

I have also reviewed articles for the following journals: Interacting with Computers: The Interdisciplinary Journal for Human-Computer Interaction; HumanTechnology: An Interdisciplinary Journal on Humans in ICT Environments; Ecological Informatics: An International Journal on Ecoinformatics and Computational Ecology; Naistutkimus (Gender Research).

I review articles for the following conferences regularly: Participatory Design (PDC); European Computer Supported Cooperative Work (ECSCW).

I have also reviewed articles for the following conferences: e-Science; Computer-Supported Cooperative Work (CSCW); Computer-Human Interaction (CHI); European Conference on Information Systems (ECIS); International Conference on Information Systems (ICIS); Information Systems Research Seminar in Scandinavia (IRIS); Nordic Computer-Human Interaction Conference (NordiCHI); Women, Work and Computerization Conference (WWC).

Recent Activities with Organizing Conferences

Member of Program Committee for the PDC 2012, Aug 12-16 2012, Roskilde, Denmark.

Member of Program Committee for the ECSCW 2011, Sept 24 - 28 2011, Aarhus, Denmark.

Member of Program Committee for the Third International Symposium on End-User Development (IS-EUD 2011), June 7-10 2011, Torre Canne, Brindisi, Italy.

Member of Program Committee for the e-Science 2010, Dec 7 – 10 2010, Brisbane, Australia.

Member of Program Committee for the PDC2010, Nov 29 – Dec 3, 2010, Sydney, Australia.

Member of Program Committee for the Aalto Event on Science and Technology in Society, Helsinki, Finland; Aug17-18 2010. Coordinator of 'Infrastructures of Science' theme together with Nina Janasik and Sanna K. Talja.

Supervision of Dissertations

Anna-Liisa Syrjänen: Lay participatory design: A way to develop information technology and activity together (Doctoral Degree, accomplished 2007)

Tonja Molin-Juustila: Cross-functional interaction during the early phases of user-centered software new product development (Doctoral Degree, accomplished 2006)

Anna-Liisa Syrjänen: Knowledge in the making: A practitioner-intensive systems development (Licentiate Degree, accomplished 2004)

Heidi Hartikainen: Secure communications of emergency response organisations (Data and System Sciences, Luleå Technical University) (Under Supervision)

Margarita Korenkova: Quality Framework for Long-Term Digital Preservation. (Data and System Sciences, Luleå Technical University) (Under Supervision)

Anitta Kyllönen: Work Place Bullying and Social Media Support (Dept of Info Proc Science, Univ. of Oulu) (Under Supervision)

Banji Li: Conceptualizing information infrastructure (Dept of Info Proc Science, Univ. of Oulu) (Under Supervision)

Teija Oikarinen: Improving collection and analysis processes of archaeological information (General archaeology, Faculty of Humanities, Univ. of Oulu) (Under Supervision)

Sari Salmela: Encounters of expertises in the co-construction of shared understandings in information system's requirements analysis. (Dept of Info Proc Science, Univ. of Oulu) (Under Supervision)

Gunnar Ellingsen - Curriculum Vitae 05.01.2012

Professor, head of Telemedicine and eHealth research group, Dept of Clinical Medicine, 9037 University of Tromsø

Phone: 76.16.60.74 or 91.16.52.15

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Education

1989 University of Tromsø, **MSc.** In Computer Science
2003 NTNU, **Dr. scient** in Computer and Information Science.

Employment

1989/90 IT consultant, Department of Community Medicine, University of Tromsø
1990-1999 IT consultant, Regional Hospital of Tromsø
2002-2003 IT consultant, University Hospital of North Norway (August 2002 – April 2003)
2008- IT consultant, Helse Nord IKT (20% position)
1999-2002 PhD candidate at NTNU (August 1999 – August 2002)
2005-2008 Researcher at the Norwegian EHR Research Centre (20 %)
2003-2011 Associate Professor, Institute of Clinical Medicine, University of Tromsø
2011- Professor, Institute of Clinical Medicine, University of Tromsø

Development and management of research projects

2003 - Project manager for UiTø's application to the Research Council to establish a national centre for electronic patient records at the University of Tromsø.
2006 - Manager of a project at Tromsø Telemedicine Laboratory (part of the Centre for Research-based Innovation programme initiated by the Research Council of Norway) (3 PhD candidates).
2007 - Project manager for electronic core record and electronic prescriptions. The project is funded through the telemedicine research programme of the Northern Norway Regional Health Authority (1 PhD candidate)
2007 - Project manager in "Regional Communication". The project is a collaborative programme with the Norwegian University of Science and Technology (NTNU), the University of Tromsø and a consortium of industry partners (1 PhD candidate).
2012 - Manager of the sub-project at "Tromsø Telemedicine Laboratory", "Enabling new healthcare services through an "on-line" ICT tool" (2 PhD candidates)

Administrative experience

Head of Section, Telemedicine and eHealth, Department of Clinical Medicine (IKM), UiTø (2005-2010)
Head of research group for Telemedicine and eHealth, IKM (2010-)
Academic responsibility for the international master's programme in telemedicine and eHealth (2005 -)
Sub-project manager at "Tromsø Telemedicine Laboratory" (2006-)

Articles in peer-reviewed journals

Olsen, B.I., Lund, N.W., Ellingsen, G. and Hartvigsen, G. (2011): Document Theory for the Design of Socio-Technical Systems. (Accepted for publication in *Journal of Documentation*)
Johannessen, L.K., Gammon, D. and Ellingsen, G. (2011): Users as designers of information infrastructures (Accepted for publication in *AIS Transactions on Human-Computer Interaction*)
Johannessen, L.K. and Ellingsen, G. (2011): Lightweight Design Methods in Integrated Practices (Accepted for publication in *Design Issues*)
Meum, T. and Ellingsen, G. (2011): "Sound of silence" – Change from an oral to a computer-mediated handover, *Behaviour & Information Technology*, Vol. 30, No. 4, pp. 479–488.
Ellingsen, G. and Røed, K. (2010): The role of integration in health-based information infrastructures, *Journal of Computer Supported Cooperative Work*, Vol. 19, pp. 557-584. [Diana E. Forsythe Award Finalist (American Med. Info Assoc.) 2011]
Mørk, B.E.; Hoholm, T.; Ellingsen, G., Edwin, B. and Aanestad, M. (2010): Challenging expertise: On power relations within and across communities of practice in medical innovation, *Management Learning*, Vol. 41, No. 5, pp. 575-592.

- Johannesen, L.K. and Ellingsen, G. (2009): Integration and Generification – Agile Software Development in the Healthcare Market, *Journal of Computer Supported Cooperative Work*, Vol. 18, pp. 607-634.
- Ellingsen, G. and Monteiro, E. (2008): The organising vision of integrated health information systems, *Health Informatics Journal*, Vol. 14, No. 3, pp. 223-236
- Ellingsen, G. and Munkvold, G. (2007): Infrastructural arrangement for integrated care – implementing an electronic nursing plan in a psychogeriatric ward, *International Journal of Integrated Care*, Vol. 7, 16 May 2007, pp. 1-11.
- Ellingsen, G., Monteiro, E. and Munkvold, G. (2007): Standardisation of work: co-constructive practice, *The Information Society*, Vol. 23, No. 5, pp. 309-326.
- Ellingsen, G., and Obstfelder, A. (2007): Collective expectations – individual action: Implementing electronic booking systems in Norwegian health care, *International Journal of Medical Informatics*, Vol. 76, Supplement 1, June 2007, pp. 104-112.
- Ellingsen, G. and Monteiro, E. (2006): Seamless integration: Standardisation across Multiple Local Settings, *Journal of Computer Supported Cooperative Work*, Vol. 15, No. 5-6, pp. 443-466.
- Ellingsen, G. (2004): Tightrope walking: Standardisation meets local work-practice in a hospital, *The International Journal of IT Standards & Standardization Research*, Vol. 2, no. 1, pp. 1-22.
- Ellingsen, G. (2003): Coordinating work in hospitals through a global tool: Implications for the implementation of electronic patient records in hospitals, *Scandinavian Journal of Information Systems*, Vol. 15, pp. 39-54.
- Ellingsen, G. and Monteiro, E. (2003): Mechanisms for producing working knowledge: enacting, orchestrating and organizing, *Information and Organization*, Vol. 13, pp. 203-229.
- Ellingsen, G. and Monteiro, E. (2003): Big is beautiful: electronic patient records in large Norwegian hospitals 1980s – 2001, *Methods of Information in Medicine*, Vol. 42, pp. 366-370.
- Ellingsen, G. (2003): Knowledge work and the role of trust: A case study of physicians at work at the University Hospital of Northern Norway, *Informing Science*, Vol. 6, pp. 193-207.
- Ellingsen, G. and Monteiro, E. (2003): A Patchwork Planet: Integration and Cooperation in hospitals. *Journal of Computer Supported Cooperative Work*, Vol. 12, no. 1, pp. 71-95.
- Lærum, H. Ellingsen, G and Faxvaag, A. (2002): Elektronisk pasientjournal ved somatiske sykehus - utbredelse og klinisk bruk. *Tidsskrift for Den norske lægeforening* 2002; 122; 2540-3.
- Lærum, H., Ellingsen, G. and Faxvaag, A. (2001): Doctors' use of electronic medical records systems in hospitals: cross sectional survey. *British Medical Journal*, Vol. 323, no. 7325, pp. 1344-1348.

Conference papers (peer-reviewed) (latest from 2011)

- Meum, T., Monteiro, E. and Ellingsen, G. (2011): The Pendulum of Standardization (accepted for ECSCW 2011, the 12th European Conference on Computer-Supported Cooperative Work, Århus, Denmark) <http://www.ecscw2011.org/> (Acceptance rate: **between 20 and 25 %**).
- Ellingsen, G. (2011): Any role for interpretive research in the design of healthcare infrastructures? (abstract accepted for the Third international workshop on Infrastructures for healthcare: Global Healthcare, Copenhagen June 2011) <http://infrahealth.org/>
- Meum, T. and Ellingsen, G. (2011): Standardization in nursing practice: Cross-contextual information sharing (Accepted at ECIS2011, Helsinki) (Acceptance rate: **31 %**).
- Pedersen, R. and Ellingsen, G. (2011): The Electronic Patient Record - sufficient quality for clinical research? (Accepted at ECIS2011, Helsinki) (BEST PAPER NOMINEE) (Acceptance rate: **31 %**).
- Pedersen, R.; Ellingsen, G. and Monteiro, E. (2011): The standardized nurse: mission impossible? (Accepted at IFIP 8.2 2011 in Turku Finland) (Acceptance rate: **30 %**).
- Røed, K. and Ellingsen, G. (2011): Users as heterogeneous engineers - The challenge of designing sustainable information systems in health care. In *Proceedings of the 44th Hawaii International Conference on System Sciences*, pp. 1-10, Hawaii, USA.

Plan for forskerkursus og efterfølgende konference

Ansøgningen vedrører forskerkurset som afholdes i anledning af den internationale konference i Participatory Design som for første gang afholdes i Danmark. Forskerkurset holdes umiddelbart før konferencen og planen for konferencen er derfor skitseret i forlængelse af planen for kurset.

Forskerkursus

Forskerkurset afholdes d. 12. og 13. august 2012.

I god tid inden kurset:

- Indkaldelse af ansøgninger til kurset udsendes til samtlige relevante nordiske universiteter bl.a. via medlemslisten for the IRIS association (iris-sjis.org).
- Deltagerne til kurset udvælges på basis af en konkret vurdering af deres individuelle ansøgninger som indeholder en foreløbig 2-siders beskrivelse af deres ph.d.-projekt.
- De 24 udvalgte deltagerne modtager fire key-note artikler repræsenterende Participatory Design fra hhv. Danmark, Norge og Sverige. Artiklerne danner baggrund for kursets foredrag som introducerer nordisk forskning i Participatory design.
- Deltagerne indsender 5-siders 'position paper' der beskriver deres ph.d.-projekt inkl. forskningsspørgsmål, motivation, metode, relation til Participatory Design, status for arbejdet, foreløbige resultater samt planen for resten af ph.d.-projektet. Disse position papers danner baggrund for en grundig diskussion/review fra de deltagende seniorforskere samt kommentarer og spørgsmål fra de andre deltagere.

Lørdag d. 11. august 2012

- Deltagerne ankommer og indlogeres

Søndag d. 12. august 2012

- Velkomst og præsentation af kursus netværks-initiativ
- Foredrag 1: Participatory Design og forskermiljøet i Danmark, v. Jesper Simonsen og Keld Bødker, Roskilde Universitet
- Foredrag 2: Participatory Design og forskermiljøet i Norge, v. Gunnar Ellingsen, University of Tromsø
- Frokost
- Ph.d.-studerende fremlægger deres ph.d.-projekter og får grundig feedback (1 time pr. ph.d.-studerende). Deltagerne opdeles i tre grupper med 8 ph.d.-studerende og 2 seniorforskere i hver.

- Middag

Mandag d. 13. august 2012:

- Opsummering på ph.d.-fremlæggelserne fra dagen før
- Foredrag 3: Participatory Design og forskermiljøet i Sverige, v. Sara Eriksén, Blekinge Institute of Technology.
- Foredrag 4: Participatory Design og forskermiljøet i Sverige og Finland, v. Helena Teija Karasti, Luleå Universitet og University of Oulu.
- Frokost
- Ph.d.-studerende fremlægger deres ph.d.-projekter og får grundig feedback (1 time pr. ph.d.-studerende). Deltagerne opdeles i tre grupper med 8 ph.d.-studerende og 2 seniorforskere i hver.
- Opsummering på ph.d.-fremlæggelserne
- Opstilling af posters der formidler ph.d.-projekterne til deltagerne på Participatory Design konferencen.
- Etablering af netværk og planlægning af opfølgning
- Afslutning og reception på CBIT, Roskilde Universitet

Konference

Konferencen i Participatory Design afholdes d. 14., 15. og 16. august 2012.

Tirsdag d. 14. august 2012:

- Åbning af konferencen v. Rektor Ib Poulsen og General chair Jesper Simonsen, Roskilde Universitet
- Opening Keynote, v. Nicola Bidwell, Principal Researcher at CSIR-Meraka and Assisted Professor affiliated with Nelson Mandela Metropolitan University, South Africa
- Pause
- Research papers (3 papers, single track)
- Frokost
- Parallel Sessions of Exploratory papers (12 papers, 4 tracks)
- Pause
- Research papers (3 papers, single track)
- Reception, hosted af Roskilde Universitet (ph.d.-posters vil blive præsenteret)

Onsdag d. 15. august 2012:

- Industry Keynote (to be announced)
- Pause
- Parallel sessions of industry case studies and exploratory papers (12 papers, 4 tracks)
- Frokost
- Panel discussions (3 tracks)
- Research papers (3 papers, single track)
- Conference Banquette, Sagnlandet Lejre

Torsdag d. 16. august 2012:

- Research papers (3 papers, single track)
- Pause
- Parallel Sessions of Exploratory papers (12 papers, 4 tracks)
- Frokost og PDC business meeting
- Research papers (3 papers, single track)
- Integrators Award
- Closing Keynote (to be announced)
- Konference afslutning og præsentation af næste konference i 2014



Welcome	About PDC	Call for papers	Committee	Venue	Programme
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PDC conferences

Participatory Design is a diverse collection of principles and practices aimed at making technologies, tools, environments, businesses, and social institutions more responsive to human needs. A central tenet of Participatory Design is the direct involvement of people in the co-design of things and technologies they use.

Participatory Design Conferences have been held every two years since 1990 and have formed an important venue for international discussion of the collaborative, social, and political dimensions of technology innovation and use. More recently, the conference agendas have broadened to address participatory approaches in a variety of other arenas, including communications, computer supported cooperative work (CSCW), healthcare, new media, architecture, the arts, and others.

The conferences started as a dialogue about user involvement in IT systems development between, on the one hand, Scandinavian scholars and promoters and, on the other hand, European and Americans interested in how the Scandinavian experience could be adopted and extended. Since then, the conference agendas have broadened to address participatory approaches in a variety of other arenas, including communications, computer supported cooperative work (CSCW), healthcare, new media, architecture, the arts, and others.

PDCs bring together a multidisciplinary and international group of software developers, researchers, social scientists, managers, designers, practitioners, users, cultural workers, activists and citizens who both advocate and adopt distinctively participatory approaches in the development of information and communication artifacts, systems, services and technology. A central concern has always been to understand how collaborative design processes can be driven by the participation of the people affected by the technology designed.

Participatory Design approaches have been used in traditional application domains (such as computer systems for business, CSCW, healthcare and government) and more recently in areas such as web-portal design, e-government services, community networks, enterprise resource planning, social administration and community development, university/community partnerships, telehealth, communities of practice and political deliberation/mobilization (e-democracy), digital arts and design, scholarship and teaching with mediated technologies (e-learning), the experience of a sense of place, Participatory Design in developing countries, cultural production and cultural institutions.

Important dates

Jan 15, 2012, 11pm PDT (Pacific Daylight Time): submission of title and 200-word abstract (to match reviewers)

Feb 3, 2012, 11pm PDT: submission deadline all categories but doctoral consortium (NOT to be extended)

May 1, 2012: author notification

Jun 1, 2012: final version due

Aug 12-16, 2012: PDC2012 in Roskilde



Welcome	About PDC	Call for papers	Committee	Venue	Programme
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PDC2012 call

Join us in Roskilde, Denmark in 2012 to celebrate the 12th biennial Participatory Design Conference (PDC), which is back-to-back with [SCIS/IRIS](#) in nearby Uppsala.

The conference theme for PDC 2012 is: [Embracing New Territories of Participation](#).

With firm roots in the original Participatory Design focus on involving people in the introduction of technology into their work, the theme of the next PDC conference invites us to explore traditional fields of participatory design as well as emerging areas, field, arenas and forms of participation.

Skilled workers are still participating in design processes aiming at developing tools for quality of working life, but designing for everyday life poses new challenges for the way participation is practiced and understood. Today we are designing engaging experiences not only through participation but also for participation.

New ‘Do-It-Yourself’ technologies change the way we perceive the end-user in the design process and the availability of open source software and hardware tools kits such as electronics prototyping platform enable people to produce their own applications, and thereby extend the design process into use. What we used to understand as end-users become designers hereby dissolving the boundaries between use and designing, and challenges our general understanding of users as participants in the design process.

By deliberately embracing new territories we invite you not only to explore traditional fields of participatory design but also address what participation could offer in the broad and expanding design contexts.

There are many ways that you can participate in PDC including the presentation of traditional research papers, or industry case studies. You can also participate in a range workshops – perhaps you want to organize a workshop yourself.

Last but not least, come along and enjoy both the technical and social program, catch up with old friends, and meet some new ones.

Important dates

Jan 15, 2012, 11pm PDT (Pacific Daylight Time): submission of title and 200-word abstract (to match reviewers)

Feb 3, 2012, 11pm PDT: submission deadline all categories but doctoral consortium (NOT to be extended)

May 1, 2012: author notification

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