Curriculum Vitae

Tone Bratteteig

Current position

- Professor, Department of Informatics (Ifi), University of Oslo (UiO)
- Leader of the research group Design of Information Systems at Ifi, UiO

Education

- Dr. Philos. (PhD) 2004: Faculty of Mathematics and Natural Sciences (Ifi: Information Systems), UiO, Thesis: "Making Change. Dealing with relations between design and use"
- Cand. real. (MSc) 1983: Ifi, UiO (Systems development). Thesis: "Communication in systems development", supervisor Kristen Nygaard

Additional education

- Research leadership course at UiO: 2010-11
- University pedagogy, advanced course (at UiO): 1992
- University pedagogy, introductory course (at UiO): 1987

Relevant work experiences

- Professor Ifi, UiO	2013-present
- Associate Professor Ifi, UiO	2004-13
- Assistant Professor, Ifi, UiO	1989-2004
- Project coordinator Digital Design @ UiO, InterMedia, UiO	2006-08 (March)
- Adjunct Researcher (20% position), Norwegian Computing Center	1993-95
- Research Fellow, Ifi, UiO	1983-89
- Programmer & systems developer, Norwegian Oil (part-time)	1979-1983

Research stays

- Visiting scholar, Stanford University: SCANCOR: Scandinavian Consortium for	2019 (Sept-Dec)
Organizational Research	
- Visiting researcher, Stanford University Center for WTO: Work, Technology,	2019 (February)
and Organization. Dept. Management Science and Engineering	

- Visiting Associate Professor, Stanford University: Computer Science *HCI group* & 2005-06 (acad.year) *d.school*: Hasso Plattner Institute of Design

Awards

2016 The University of Oslo *Price for Education* for excellent teaching as leader of the *Design of Information Systems* group responsible for the study program *Design, Use, Interaction* (bachelor and master)

2018 Olav Thon's price for excellent teaching

Management and administration experiences

- Elected Deputy Chair of Ifi	2005-09
- Member of the board of Ifi, representing faculty (re-elected 2 periods)	2005-16
- Leader of the research group Design of Information Systems, Ifi, UiO	2006-present
- Leader of the study program: <i>Informatics: design, use, interaction</i> (BSc, MSc)	2010-18+21-present
- Leader of the board of the study program <i>Technology, organization and learning</i>	2006-10
TOOL (BSc, MSc) at Ifi. TOOL was discontinued in the education reform 2010	
- Member of board of the interdisciplinary, cross-faculty education in <i>Informatics in</i>	
$P_{i}(t) = A_{i}(t)$ is the second constant $P_{i}(t) = A_{i}(t)$ and $P_{i}(t) = A_{i}(t)$ and $P_{i}(t) = A_{i}(t)$	1002

Public Administration (Forvaltningsinformatikk), Faculty of Law, UiO

1992-present

- Member of a work group for the strategic UiO programme *UiO: Democracy* 2022

 Member of a committee designing an interdisciplinary informatics education <i>TVI</i> at UiO Member of the Education Committee at Ifi (<i>Undervisningsutvalget</i>) (except 2015-16) Member of the advisory board for the <i>StudyLab</i> at Ifi Member (co-opted) of the employment committee (<i>Tilsettingsutvalget</i>) at Ifi Member of the PhD education committee (<i>Forskerutdanningsutvalget</i>) at Ifi Leader of the research group Information Systems at Ifi (divided in two in 2006) Member of the council at Ifi (co-opted member 1998-1999) Member of the board at Ifi (co-opted member 1998-2004) 	1998-2000 2009-18+21-present 2010-18 2005-16 2003-06 2003-05 1979-88+91-98 1986-88+91-98
Management and administration representing Ifi / UiO - Member of the Council of SINTEF Digital - Board leader of HERD: Higher education, research and development in the	2015-18 2011-17
Western Balkans: the ICT Sector, Norwegian Ministry of Affairs (MFA). - Member of committee for Norwegian Standard 11040: Universal design and	2013
 user participation – ICT, at Standard Norway. Published 3. December 2013 Member of the board of Birkeland, UiO's TTO. Birkeland was merged with Medinnova to Inven2 in December 2010. 	2008-10
- Member of the board of <i>Akerselva Innovasjon</i> innovation in culture & art in Oslo (ended in December 2010).	2006-10
- Member (co-opted) of the board of the interdisciplinary research centre InterMedia (ICT and learning) at UiO	2004–11
- Member of the board of the interdisciplinary Centre for Informatics in Public Administration (Forvaltningsinformatikk), Faculty of Law, UiO	1992-present
Research projects - MECS: Multimodal Elderly Care Systems lead by the Robotics Research Group at Ifi, funded by RCN. Research topics: investigating if and how elderly people living	2015-19
independently at home may use robot technologies; taking part in the application - Co-leading a Gemini center on <i>User Experience design (UXD)</i> with SINTEF's HCI	2012-18
group (re-elected, 2 periods) - Researcher in <i>BRIS: Brukergrensesnitt for velferdsteknologi i stua</i> lead by Velferdsfabrikken, funded by <i>Regionale Forskningsfond</i> . Research topics: develop user interaction mechanisms enabling elderly people living independently at home to use TV for video conf.	2015-17
- Leader of a pilot project "Active on wheels" at Ifi and Sunnaas hospital (Regionale Forskningsfond). Preparing project on developing a device for accurate	2014-15
calculation of energy spent on activities /exercising) for wheelchair users - Leader and researcher in the research project "Autonomy and automation in an information society for all" (A3) at Ifi, RCN Verdikt grant no. 193172/S10 (9.634.400 NOK). Research topics: effects of technology on individuals and society,	2009-14
participatory design, users' autonomy, automation of work tasks. http://a3.ifi.uio.no - Board leader in <i>e-Me: Inclusive identity management in new social media</i> , funded by Verdikt/ RCN, lead by Karde/Norwegian Computing Center. Research topics: Universal design of login and personal identification. http://www.e-me.no/	2010-13
- Researcher in <i>The encyclopaedia genre in a shifting paradigm. Formation projects, genre transformations and world views</i> lead by the cross-faculty Kultrans program at UiO, funded by Fritt Ord and UiO. All other project members humanists. Research topics:the effects of digitizing of encyclopaedia on its roles in society: digitizing and changing practices. http://www.hf.uio.no/ikos/forskning/prosjekter/encyklopedi/	2011-12
- Leader and researcher of the research project "Blindern station", initiated and supported by UiO. Research topics: participatory design practices, tangible interaction, digital materiality. The project was carried out at Ifi	2007-11
- Researcher in <i>Mediatized Stories</i> , funded by Verdikt/RCN, a multidisciplinary project lead by Dept. of Media and Comm., UiO. Research topics: digital storytelling http://www.uv.uio.no/iped/english/research/projects/mediatized-stories/	2006-11

2

Tone Bratteteig

 Member of the research network Wireless Patient (RCN/Verdikt) Member of advisory board in EFORTT: Ethical Frameworks for Telecare Technologies for Older People at Home, (EU FP7 Science in Society (Capacities), EU FP7 collaborative project, grant no. 217787, with Lancaster University, U of Amsterdam Autonomous U of Barcelona, Diakonhjemmet University College. Research topics technology in agree work practices. 	2008-10 2008-10
topics: technology in care work practices. - Project coordinator digital DESIGN@UiO, an interdisciplinary project on design research at U of Oslo, funded by UiO via InterMedia. http://www.mn.uio.no/ifi/english/research/projects/digital-design/	2006-08
- Member (co-opted) of the inter-faculty network <i>CMC</i> : Competence and Media Convergence (CMC) at the UiO	2003-07
- Researcher in <i>Global Software Outsourcing</i> , internal research project at Ifi. Research topics: studies of outsourcing practices from Norway to India, Russia.	2000-05
- Researcher in SUPPORT: Systems Use: Patterns and Practices in ORganizational Transition, internal research project at Ifi. Research topics: studies of implementation of Lotus Notes in Norwegian organizations, practices and problems	1994-99
- Researcher (and periodically leader) of <i>Functional Integration through Redesign (FIRE)</i> , internal research project at Ifi. Research topics: maintenance, enhancement and redesign of IT systems, problems for designers and users from integration of different systems.	1992-96
- Researcher in <i>Othello: IT in public sector</i> funded by RCN, lead by Norwegian Computing Center. Research topics: implementation of IT in public sector, practices and problems	1993-95
 Member of the Nordic SYDPOL research network & programme (System Development environments and Profession Oriented Languages), funded by RCN, led by Kristen Nygaard. Research topics: participatory design in a Nordic context, integrating participatory design in theory and methods in IS design. SYDPOL used Florence as a reference project in its six working groups. 	1982-88
 Researcher (and periodically leader) of the <i>Florence project</i> at Ifi, funded by RCN. Research topics: participatory design of a novel information systems for nurses, based on nursing practices. The Florence project is referred to as one of the first participatory design projects in Scandinavia and is still referred to. 	

Research community work and administration

- Paper AC NordiCHI 2022	2022
- Paper sub-committee AC CHI 2021	2020
- Paper sub-committee co-chair <i>DIS 2019</i>	2019
- Conference co-chair <i>NordiCHI</i> , Oslo 29. September- 3. October 2018	2018
- Member of <i>NordiCHI</i> steering committee	2016-present
- Leader Foundation for ECSCW	2015-17
- Conference co-chair <i>ECSCW</i> , Oslo 19-23. September 2015	2015
- Conference co-chair IRIS & SCIS 2013, Oslo / Sanner 11-14. August 2013	2013
- Member of the advisory board for <i>PDC</i>	2010-18
- Conference co-chair Participatory Design Conference PDC 2010, Sydney	2010
- Conference co-chair <i>Nordes 2009</i> , Oslo.	2009
- Member of the board of Nordic Design Research (Nordes) representing Norway	2008-11

- Editorial boards: Journal of Computer-Supported Cooperative Work (2010-), FORMakademisk (2009-)
- Advisory boards / boards: Scandinavian Journal of Information Systems (2010->), SCIS: Scandinavian Conference on Information Systems (2010->), PDC: Participatory Design Conference (2010->2018) NordiCHI steering committee (2016->), ECSCW Foundation (leader 2015-17), Nordic Design Research (Nordes) representing Norway 2008-2011, IRIS Assoc. (Information systems Research in Scandinavia) (1997-2001)
- Reviewing for various journals and books since 1987, e.g. Journal of Computer-Supported Cooperative Work (including ECSCW long paper track); Scandinavian Journal of Information Systems; Information Technology &

People; ACM Trans. on Computer-Human Interaction ToCHI; Human Computer Interaction; CoDesign; She Ji; Information Systems Journal; Information & Management; i-com Journal of Interactive Media; New Media & Society; AI & Society; Science, Technology & Human Values; Journal of Digital Social Research, Science Studies; Nordic Journal of Digital Literacy; Scandinavian Journal of Management; Digital Kompetanse; FORMakademisk

- <u>Reviewer</u> Research Council Norway and publishers Springer and Routledge on and off since 2006. Reviewer Research Council Sweden 2023
- Jury / Expert evaluation: Informatics Europe 2019 Best Practice in Education Award; AFA forsäkring FoU-program 2019-2021 Digitaliserinhgens effecter på Arbetdsmiljön inom kommun- och regionssektorn and Arbetsmiljöeffekter vid automatisering, robotisering och nyttjande av AI starting in 2022
- Conference committee work since 1992 research paper chair/short paper chair/workshop chair/doctoral colloquia etc: Participatory Design Conference PDC (chair 2010), European Computer-Supported Cooperative Work ECSCW (chair 2015), Nordes (chair 2009), IRIS (chair 2013, 1992), Scandinavian Conference on Information Systems SCIS (chair 2013), NordiCHI (chair 2018), Design of Interactive Systems DIS, The Aarhus Conferences (1995, 2005), CHI, CSCW. Reviewing (including AC) for these in addition to NIK, SMART ...
- International communities: Founding member EUSSET: European Society for Socially Embedded Technologies (2008-), Norwegian coordinator in the Nordic-Baltic research network Information Technology, Transnational Democracy and Gender (2000-3), Member of IFIP WG 9.1 Computers and Work (1993->). Member of ACM's HCI, GROUP and CAS since the 1990's.

Evaluation committees:

- Positions: From 1990 member of more than 25 evaluation committees for academic positions at all levels (PhD, associate / full professor positions) at universities / university colleges in Norway, Denmark, Sweden, Finland, Iceland, UK, Austria.
- University studies: Member of Danish Akkrediteringsinstitution's evaluating Information and Media Studies at Aalborg University (2013-14 and 2015-16), Member of Swedish Universitetskanslerämbetet's evaluation of Informatics and Media educations (2012-13), committee member of Informatics Europe 2019 Best Practices in Education Award
- PhD evaluations: Member of more than 30 PhD committees in Norway (internally at Ifi, UiO, NTNU, and U of Bergen), Sweden (U of Uppsala, KTH Stockholm, U of Gothenburg, Linnaeus U Växjö, U of Umeå), Denmark (ITU, U of Roskilde, U of Aarhus), Finland (U of Oulo), Italy (Torino Polytech, U of Trento), Austria (TU Wien), Australia (U of Sydney). In addition: member of several internal trial defense committees (Ifi, UiO) and licenciate seminars (Sweden)

PhD supervision

- Rebekka Soma (2016-2023): A phenomenological approach to interaction with robotic others, primary advisor.
- Johanne Oskarsen (2018-2023): Digitalization in practice: A study of digitalization of a public service, primary advisor.

Graduated:

- 11. Yushan Pan (26. Nov. 2018): From field to simulator: Visualizing ethnographic outcomes to support systems developers, third advisor: first advisor Sisse Finken ITU, Denmark. Pan was a researcher at NTNU, is now a faculty member of the computing dept. at Xi'an Jiaotong-Liverpool University, Suzhou, China.
- 10. Sturla Bakke (23. Nov. 2018): Mediating thoughts and streams of action: Complex intuitive interactions in a skilled worker environment, primary advisor. Bakke is an associate prof. at Kristiania University College, Oslo.
- 9. Suhas Joshi (17. August 2017): Designing for capabilities: A phenomenological approach to the design of enabling technologies for older adults, primary advisor. Secondary advisor: Associate Professor Alma Culen, third advisor: Associate Professor Maja van der Velden, both at Ifi. Joshi is associate professor at Ifi, UiO.
- <u>8. Anita Woll</u> (1. June 2017): *Use of Welfare Technology in Elderly Care*, primary advisor. Secondary advisor: professor Birger Sevaldson AHO, third advisor: Solveig M. Kornstad, Rambøll. Woll is a senior specialist at Rambøll.

- 7. Sara Kalantari (11. April 2016): Working with Constraints: Negotiating ICT access and use, (primary advisor). Secondary advisor: Researcher Sisse Finken, Ifi. Kalantari is a faculty member at the UCL Knowledge Lab, Univ. College London, UK.
- <u>6. Guri Verne</u> (29. June 2015): The winners are those who have used the old paper form" On citizens and automated public services. Primary advisor, secondary advisor: Associate Professor Arild Jansen, Faculty of Law, Informatics in Public Administration (Forvaltningsinformatikk), UiO. Verne is an assistant prof. at Ifi, UiO
- <u>5. Naoe Tatara</u> (27. Feb. 2014): *Mobile Phone-Based Self-Management Tools for Type 2 Diabetes*, secondary advisor. Primary advisor Professor Gunnar Hartvigsen, U of Tromsø (*Telemedicine*). Tatara works as a head engineer at the IT department at UiO.
- 4. Sarah Rosenbaum (21. Dec. 2010): Improving the user experience of evidence. A design approach to evidence-informed health care. Oslo School of Architecture and Design, Oslo (secondary advisor. Primary advisor Arild Bjørndal, Norwegian Knowledge Centre for the Health Services). Rosenbaum is a researcher at Norwegian Knowledge Centre for the Health Services.
- 3. Astrid Twenebowa Larssen (Nov. 2010): How it Feels, not Just How it Looks: Towards an Understanding of Kinaesthetic and Proprioceptive Experiences of Interaction with Technology. Technical University of Sydney (secondary advisor). Primary advisor Toni Robertson). Larssen has been assistant professor at Ashesi University College, Accra, Ghana, building up their HCI education and worked as a designer in Halogen. She now works as a special advisor for user experience at The Norwegian Directorate for Health, Oslo.
- 2. Annelie Ekelin (11. May 2007): The Work to Make eParticipation Work. Blekinge Institute of Technology, Sweden (primary advisor. Secondary advisor Sara Eriksen). Ekelin is a senior lecturer and head of department of Physics and Electrical Engineering, Linnaeus University, Sweden.
- <u>1. Jyotsna Sahay</u> (13. Dec. 2006): Understanding Organizational Implementation of (G)IS from a Human Response development Perspective. Centre for technology, innovation and culture (TIK), University of Oslo (secondary advisor. Primary advisor Tian Sørhaug). Sahay is working as a researcher and coordinator at HISP NGO in Thiruvananthapuram, India

Doctoral Colloquia / trial defenses:

Since 2008: Member of doctoral colloquia in conferences *Participatory Design Conference PDC (2008) and NordiCHI (2014, 2010, 2014, 2020)*. Member of doctor consortium / trial defences at UiO / 50% seminar, U of Uppsala, KTH, lic BTH, KTH (Sweden), TUWien (Austria)

PhD Summer Schools / Master classes:

- Faculty at EUSSET Summer School, Lake Como in August, Italy, lecturing on *Participatory Design* 2015,16

- Member of faculty, planning and teaching in the *International Women's University* 2000 arranged as part of the World Exhibition in Hanover (June-August)

- Master classes at ECSCW conf.: Tangible interaction (2009), Participatory Design (2017)

Teaching

Teaching experience

Since 1983 I have been responsible for designing, planning, lecturing, organizing, and evaluating a number of courses at all levels at UiO, ranging from large introductory courses with up to 300 students to small graduate level courses and seminars. The courses include core courses in informatics, specialized Master classes, PhD courses, in addition to interdisciplinary cross-faculty courses combining informatics and other disciplines.

I have designed two study programs: *Technology, Organization and Learning* and *Informatics: Design, Use, Interaction*. I have led both and still lead the study program *Informatics: Design, Use, Interaction*.

I currently teach a Bachelor course in *Use-oriented design* (100-140 students) and a new Bachelor / Master course *Understanding use before use* (up to 80 students).

In total I have supervised more than 140 Master theses to completion, I currently supervise 10 students.

5

Teaching portfolio

I have designed and taught a number of courses at all levels. The list is not chronological and present the courses I still teach (or still exist) before the short-lived ones, and I present the Masters courses before the PhD and the Bachelor courses. The Masters courses all have a PhD version.

legend: *: course has been taught by others after my engagement, ⇒: course has developed into another course

Master courses

Master courses				
Understanding use before use, a 3rd year course on "everything you need to know about use" to design useful systems	2021-	Master & bachelor	co- responsible new course	50 students
Design in systems development ⇒ Experimental participatory design of IT, new course on participatory design		Master	responsible new course	25 students
Computer Supported Cooperative Work	1994-* +other teachers	Master	responsible new course	25 students
First introductory course for new Master's students	1994-96*	Master	co-teacher	all new students
Systems development methods ⇒Systems development models ⇒Systems development theories and models, theoretical interdisciplinary course in IS	1987-88, 93- 94	Master	responsible	25 students
Systems development in organizations new theoretical interdisciplinary course	1991-92	Master	responsible	20-25 students
Large information systems: 2 cases, project course, orig. by Kristen Nygaard	1984-86, 89*	Master	responsible	20 students
Human-Computer Interaction (Jonathan Grudin responsible teacher)	1998*	Master	co-teacher new course	30 students
Development of interactive web services	2000*	Master	co-teacher new course	20 students
Organizing and leading technical work, a course on management for informatics students, for <u>Profesjonsstudenter</u> (study program ended 2012)	2004-05, 07-	Master	responsible new course	20 students
Understanding multimedia design processes, new inter-faculty course w/humanities, coteach w/humanities	1999	Master	co-teacher new course	12 students from Ifi & humanities
Initiating/facilitating Tangible Interaction, studio course exploring TI	2015*	Master	initiator/ facilitator	12 students
Initiating pilot on Human – Robot interaction (soft robots) designed with the Robotics group	2018	Master	initiator	9 students
Initiating course on Interaction with AI (autonomous digital systems) with MECS project and SINTEF/HCI	2018*	Master	initiator	20 students

Dedicated PhD courses

Systems development methods ⇒ Systems development theories and models (theoretical courses)	2001-03* ⇒	PhD	co-teacher new course	20-25 students (few stud)
Selected theoretical topics from systems development research, defining a "canon"	1993*	PhD	co-teacher new course	few students

6

of the Scandinavian tradition in systems		
development research		

Bachelor courses

Understanding use before use, a 3rd year	2021-	Bachelor &	co-	80 students
course on "everything you need to know	2021-	Master	responsible	oo students
about use" to design useful systems		Waster	new course	
Use-oriented design, a 1st year course on	2011-present	Bachelor	responsible	120 students
design with users requiring a large project	2011-present	Dacheloi	new course	120 students
Computers and society \Rightarrow IT and society, a	1983-87, 89-	Bachelor	responsible	up to 200
large project course: analyzing IT use	94, 97- 2000	Dacheloi	responsible	students
Problem setting, modeling and requirements	1997-98*	Bachelor	co-teacher	60-80
specification, object-analysis and design,	1997-90	Dacheloi	co-teacher	students
with project				students
Technology, organization and learning I,	2003-04*	Bachelor	co-teacher	20-30
interfaculty course, with teacher from	2003-04	Dacticioi	new course	students
pedagogy and sociology: introductory course			new course	students
for the TOOL program				
Technology, organization and learning II,	2005*	Bachelor	co-teacher	20 students
interfaculty course, with teacher from	2003	Buchelol	new course	20 Stadents
pedagogy and sociology: advanced course				
for the TOOL program				
Gender and science & technology ⇒ Design	2000-03	Bachelor	co-teacher	20 students
and gender, the science & technology part of			new course	
the cross-faculty study program at Centre				
for Gender Research, then course at Ifi on				
gender perspectives on IT design				
Large systems development project, a	2004	Bachelor	responsible	15-20
project course developing a system for			new course	students
<u>Profesjonsstudenter</u>				
Introduction to systems development, first	2003-04*	Bachelor	co-teacher	300 students
year general course: teaching the HCI part				
Systems development and databases, a	1999	Bachelor	co-teacher	5 students
reading group teaching for small group of			new course	
students in the study program Democracy				
and rights in the Information Society,				
Faculty of Law UiO				

Courses at other universities

2022	Lectures at	Kristiania	Univ	College
2022	Lectures at	Misualla	Omv.	Concec

2021 Lectures at OsloMet, Høyskolen i Volda, Kristiania Univ. College

1997-pres. Individual lectures at Masters and PhD level at Oslo School of Architecture and Design

2000 (June Member of faculty, planning and teaching in the "International Women's University" -August) (international PhD course with 12 students), part of the World Exhibition in Hanover

2005-06 Member of teacher team, planning and teaching the interdisciplinary course: "Tools for

Experience Design" at Stanford d.school, Stanford University, Spring term 2006, see

http://extools.stanford.edu/ 20 students

2009 & -17 Master classes at ECSCW conferences: Tangible interaction, Participatory Design

2010 Lectures at Masters level at Akershus University College

2015 One week intensive course on *Participatory Design* at University of Trento: Dept. of Information

Engineering and Computer Science, Italy, as part of a three week module on PD for students with a

- masters degree, co-teaching with David Hakken & Barbara Andrews. The module is part of a program in Technology for Ambient Assisted Living.
- 2015-16 Part of faculty at EUSSET Summer School, Lake Como, Italy, lecturing on Participatory Design and Making as a part of research

Supervision

1985-> Supervising Master students; more than 140 candidates graduated.

Teaching management and administration

- 2019 Member of committee for Informatics Europe 2019 Best Practices in Education Award
- 2013-14 & Member of Danish Akkrediteringsinstitution's evaluating Information and Media Studies at
 - 15-16 Aalborg University.
- 2012-13 Member of a Swedish-Norwegian evaluation committee evaluating the Swedish university educations in informatics and media studies, engaged by *Universitetskanslerämbetet*.
- 2010-18 Leader of the interdisciplinary informatics study program: *Informatics: design, use, interaction* (Bachelor and Master) at Ifi. Also lead designer of the program.
- 2010-18 Member of advisory board for the new *StudyLab* at Ifi
- 2009-18 Member of the Education Committee at Ifi (*Undervisningsutvalget* 2015-16)
- 2010-18 Member of the general study program board (all Bachelor & Master study programs) at Ifi
- 2006-10 Initiator of program and leader of the board of the interfaculty Master program in *Technology, organization and learning TOOL* at Ifi.
- 2003-05, Member of the study program board of the Bachelor & Master program in Informatics Ifi
 - 09-10 until it ended and was combined into a common study program board
- 2003-10 Initiator of program and leader of the board of the interfaculty Bachelor program in *Technology*, organization and learning *TOOL* at Ifi. TOOL stopped accepting students 2010.
- 2003-10 Member (co-opted) of the board of the Bachelor program in *Gender, feminism and gender equality KFL*, UiO
- 1998-2000 Member a committee designing an interdisciplinary informatics education TVI at UiO
- 1992-pres. Member of the board of the interdisciplinary, cross-faculty education in *Informatics in Public Administration (Forvaltningsinformatikk)*, Faculty of Law, UiO, representing the Faculty of Mathematics and Natural Sciences, from its start in 1992. Includes membership in the board of the Bachelor program *Democracy and rights in the information society DRI* and the Master program in *Informatics in Public Administration FINF* starting 2003.

Publications

Books

- 2021 Bratteteig, T. (2021). Design for, med og av brukere. Text book (in Norwegian). Universitetsforlaget, Oslo.
- 2014 Bratteteig, T. and Wagner, I. (2014): Disentangling Participation. Power and Decision-making in Participatory Design, Springer CSCW series
- 2010 Wagner, I, Bratteteig, T. and Stuedahl, D. (eds, 2010): Exploring Digital Design, Springer
- 2004 Bratteteig, T. (2004). *Making Change. Dealing with relations between design and use*, Dr. Philos dissertation, Department of Informatics, University of Oslo
- 1988 Andersen, P.B. & T. Bratteteig (eds, 1988). Computers and Language at Work. The relevance of language and language use in development and use of computer systems The SYDPOL Programme, Department of Informatics, University of Oslo

Proceedings

2018 - Berget, G, Bratteteig, T, Culen, A, Obrist, M, Sandnes, F.E. and Stolterman, E. (eds, 2018). Proc. of the

- NordiCHI'18 conference, Oslo October 2018
- 2015 Bjørn, P, Boulus-Røje, N, Bratteteig, T, Ellingsen, G, Kuutti, K, Schmidt, K. and Aanestad, M. (eds, 2015). *Proc. of the European Conf. on CSCW, ECSCW 2015*, Oslo September 2015
- 2013 Aanestad, M. and Bratteteig, T. (eds, 2013). *Nordic Contributions in IS Research: 4th Scandinavian Conference on Information Systems*, SCIS 2013, Proceedings. Springer
- 2010 Robertson, T, Bødker, K, Bratteteig, T. and Loi, D. (eds, 2010): *Proceedings of the 11th Conference on Participatory Design*, Sydney, Australia, ACM Press
- 2006 Mørch, A.I, Morgan, K, Bratteteig, T, Ghosh, G. and Svanæs, D. (eds, 2006): *Proceedings of the Fourth Nordic Conference on Human-Computer Interaction (NordiCHI 2006)*, ACM Press

Peer-reviewed journal and conference papers

- 2023 Carcani, K., Bratteteig, T., Holone, H. & Herstad, J. (2023 forthcoming). *EquiN: A method to balance power relations in participatory design*. Forthcoming in *Journal of CSCW*
- 2022 Soma, R., Bratteteig, T., Saplacan, D., Schimmer & R., Camparo, E. (2022). Strengthening Human Autonomy In the Era of Autonomous Technology. In Scandinavian Journal of Information Systems 34 (2) article 5: 1-35.
 - Verne, G., Steinstø, T., Simonsen, L. & Bratteteig, T. (2022). How Can I Help You? A Chatbot's Answers to Citizens' Information Needs. In Scandinavian Journal of Information Systems 34 (2) article 7: 1-47.
 - Maartmann-Moe, H., Bråthen, H., Joshi, S.G. & Bratteteig, T. (2022). *Design Decision Competence:* Supporting user participation in design decisions. In Proc. of the PDC 2022, Vol. 2: 196-202 https://doi.org/10.1145/3537797.3537874
 - Verne, G.B., Oskarsen, J.S. & Bratteteig, T. (2022). *The human touch meets digitalization: on discretion in digitized services*. In Krimmer et al (eds.) IFIP *ePart 2022* LNCS 13392: 1-15. https://dgsociety.org/egov-2022/
- 2020 Bratteteig, T., Saplacan, D., Soma, R. & Oskarsen, J.S. (2020). Strengthening human autonomy in the era of autonomous technology. Contemporary perspectives on interaction with 'autonomous things.. In NordiCHI'2020, ACM, paper 137: 1-3. https://doi.org/10.1145/3419249.3420097
- 2020 Simonsen, L., Steinstø, T., Verne, G. & Bratteteig, T. (2020). "I'm disabled and married to a foreign single mother". Public service chatbot's advice on citizens' complex lives. In eGov-CeDEM-ePart 2020, IFIP WG. 8.5, Linköping University 31. August 2. September 2020 https://www.springerprofessional.de/en/i-m-disabled-and-married-to-a-foreign-single-mother-public-servi/18314310
 - Hagen, S. N-S., Verne, G. & Bratteteig, T. (2020). "All celebrities and sports on top". Prototyping automation for and with editors. In Proc. of PDC 2020, ACM, paper 3
- 2019 Woll, A. & Bratteteig, T. (2019). A trajectory for technology-supported elderly care work. *Journal of Computer-Supported Cooperative Work* https://doi.org/10.1007/s10606-018-9340-2
 - Verne, G. & Bratteteig, T. (2019). Inquiry when doing research and design: wearing two hats. In *Interaction Design and Architecture (s) IxD&A)*, 38: 89-106 http://www.mifav.uniroma2.it/inevent/events/idea2010/doc/38 5.pdf
- 2018 Bratteteig, T. and Verne, G. (2018). Does AI make PD obsolete? Exploring challenges form Artificial Intelligence to Participatory Design. *Participatory Design Conf.*: 1-5 doi>10.1145/3210604.3210646
- 2017 Woll, A. & Bratteteig, T. (2017). Activity Theory as a Framework to Analyze Technology-Mediated Elderly Care. *Mind, Culture, and Activity,* special issue on Activity theory as a framework for human-technology interaction research, 25 (1): 6-21. http://dx.doi.org/10.1080/10749039.2017.1375528
 - Bratteteig, T. & Eide, I. (2017). Becoming a Good Homecare Practitioner: Integrating Many Kinds of Work. In *Journal of Computer-Supported Cooperative Work special issue ECSCW 2017*, 26 (4-6): 563-596.
- 2016 Joshi, S. and Bratteteig, T. (2016). Design for Prolonged Mastery. On Involving Old People in Participatory Design, in *Scandinavian Journal of Information Systems* 28 (1): 3-36.
 - Bratteteig, T. and Wagner, I. (2016). Unpacking the notion of participation in Participatory Design, *Journal of CSCW* 25 (6): 425-475.
 - Verne, G. and Bratteteig, T. (2015). Do It Yourself services and work-like chores. On civic duties and

- digital public services. Personal and Ubiquitous Computing. Special issue on work and life 20 (4): 517-532.
- Bratteteig, T. and Verne, G. (2016). Old Habits as a Resource for Design: On Learning and Un-learning Bodily Knowledge. *Int. J of Advances in Intelligent Systems* 9 (3-4): 496-506.
- Bratteteig, T. and Wagner, I. (2016). What is a participatory design result?, PDC'16: 141-150.
- Bratteteig, T, Rolstad O-K. and Wagner, I. (2016). The life and death of design ideas. COOP'2016
- Bratteteig, T. and Verne, G. (2016). From difficult artifacts to easy to use designs. *ACHI*, April 2016 *Best paper award*
- 2015 Joshi, S. and Bratteteig, T. (2015). Assembling fragments into continuous design. On participatory design with old people. In Oinas-Kukkonen, H., Iivari, N., Kuutti, K., Öörni, A. and Rajanen, M. (eds). *Nordic Contributions in IS Research*. SCIS 2015. LNBIP vol. 223. Springer: 13-29.
- 2014 Bratteteig, T. and Wagner, I. (2014). Design decisions and the sharing of power in PD, In *Proceedings of Participatory Design Conference II (PDC'14)*, 29-32
- 2013 Bratteteig, T. and Wagner, I. (2013). Moving healthcare to the home: the work to make homecare work, *Proceedings of ECSCW*, Springer, pp. 143-162
 - Culén, A. and Bratteteig, T. (2013). Touch-Screens and Elderly users: A Perfect Match? In Leslie Miller (ed.), *ACHI 2013, The Sixth International Conference on Advances in Computer-Human Interactions*. IARIA, 460 465
 - Culen, A., Bratteteig, T., Sumit, P. and Swati, S. (2013). Child-to-Child (C2C): Design of Interactive 3D Book Space for Children's Museum. *IADIS International Journal on WWW/Internet*, vol. 11 (2)
 - Culén, A., Finken, S. and Bratteteig, T (2013). Design and Interaction in a Smart Gym: Cognitive and Bodily Mastering. In Holzinger, H. et al. (ed.), *Human Factors in Computing and Informatics*, *Designing for Situated Elderliness*, Springer-Verlag, 609 616
 - Tatara, N., Årsand, E., Bratteteig, T. and Hartvigsen, G. (2013). Usage and perceptions of a mobile self-management application for people with type 2 diabetes: qualitative study of a five-month trial, In *Studies in Health Technology and Informatics*, 127-131.
- 2012 Bratteteig, T. and Verne, G. (2012) Conditions for Autonomy in the Information Society: Disentangling as a public service, SJIS 24(2), 51-70
 - Bratteteig, T. and Verne, G. (2012) Creating a space for change within sociomaterial entanglements, *SJIS* 24(2), 105-114
 - Bratteteig, T. and Verne, G. (2012). Disentangling for Autonomy. Understanding the socio-material practices of public services. In *Nordic Contributions in IS Research*, 56-75
 - Bratteteig, T. and Wagner, I. (2012) Disentangling power and decision-making in participatory design, In *Proceedings of Participatory Design Conference (PDC'12)*: 41-50
 - Bratteteig, T. and Wagner, I. (2012) Spaces for participatory creativity, *CoDesign Special Issue:* Participatory Engagement in Design 8 (2-3): 105-126
 - Bratteteig, T. and Maurseth, A.B. (2012) Orden og struktur: chapter 2 in Halkjelsvik Bjordal, S. and Jordheim, H. (eds): *Encyclopedie: catalogue*, Universitetsbiblioteket, UiO
 - Bratteteig, T., Bødker, K. Dittrich, Y. Mogensen, P and Simonsen, J. (2012) Methods: Organizing Principles and General Guidelines for Participatory Design Projects: chapter 6 in Simonsen, J. and Robertson, T. (eds): *Routledge International Handbook of Participatory Design*. 117-144
- 2010 Bratteteig, T. (2010) A matter of digital materiality, ch. 5 in Wagner et al, Springer: 147-170
 - Bratteteig, T, Wagner, I, Morrison, A, Stuedahl, D. and Mörtberg, C. (2010) *Research practices in digital design*, ch. 2 in Wagner et al, Springer Verlag: 17-54
 - Bratteteig, T. and Wagner, I. (2010) Epilogue: *A Multidisciplinary Take on Digital Design*, in Wagner et al, Springer Verlag: 283-286
 - Mörtberg, C, Bratteteig, T, Wagner, I, Stuedahl, D. and Morrison, A. (2010) *Methods that Matter in Digital Design Research*, ch. 4 in: Wagner et al, Springer Verlag: 105-144
 - Stuedahl, D, Morrison, A, Mörtberg, C. and Bratteteig, T. (2010) *Researching Digital Design*, ch. 1 in: Wagner et al, Springer Verlag: 3-16

- Morrison, A, Stuedahl, D, Mörtberg, C, Wagner, I, Liestøl, G. and Bratteteig, T. (2010) *Analytical Perspectives*, ch. 3 in Wagner et al, Springer Verlag: 55-104
- Bratteteig, T. and Wagner, I. (2010) Spaces for participatory creativity, *Participatory Design Conference*, Sydney, Australia, ACM: 51-60
- 2009 Van der Velden, M, Bratteteig, T. and Finken, S. (2009) Entangled Matter: Thinking Differently about Materials in Design, *NORDES'09 ISBN*, Oslo Aug 30–Sept 1, 2009
 - Van der Velden, M, Bratteteig, T, Finken, S. and Mörtberg, C. (2009) Autonomy and Automation in an Information Society for All, *IRIS 32*, Molde, Aug 9-12 2009
- 2008 Bratteteig, T. (2008) Does it matter that it is digital? ch. 15 in Lundby (ed) *Digital Storytelling, Mediatized Stories: Self-representation in New Media*, Peter Lang Publ: 271-284
- 2007 Bratteteig, T. (2007) Design Research in Informatics: A comment to Iivari, invited commentary to *Scandinavian Journal of Information Systems* 19 (2): 65-74
- 2002 Bratteteig, T. (2002) Bringing Gender Issues to Technology Design, in Floyd et al (eds): *Feminist Challenges in the Information Age*, Schriftenreihe der Internationale Frauen-universität, Teknik und Kultur vol. 5, Verlag Leske + Budrich, Germany: 91-105,
 - El-Tobgui, M.; J. Gregory with D. Amendah; T. Bratteteig et al. (2002) Cross-Cultural Cooperation in Designing Information Resources, in Floyd, C et al (eds): *Feminist Challenges in the Information Age*, Verlag Leske + Budrich, Germany
- 1997 Bratteteig, T. and Stolterman, E. (1997) Design in groups—and all that jazz, in Kyng and Mathiassen (eds): *Computers and Design In Context*, MIT Press: 289-316
 - Bratteteig, T. and Verne, G. (1997) Feminist or merely critical? In search of a Gender Perspective in Informatics, in Moser, Aas et al (eds): *Technology and Democracy Comparative perspectives* (workshop on "Gender, technology and politics in transition?"), TMV, U of Oslo
- 1996 Braa, K., Bratteteig, T. and Øgrim, L. (1996) Organising the redesign process in system development, Journal of Systems and Software, Special issue on Information System Development, May/June 1996
- 1995 Bjerknes, G. and Bratteteig, T. (1995) User Participation and Democracy. A Discussion of Scandin-avian Research on System Development, *Scandinavian Journal of Information Systems*, 7 (1): 73-98
- 1994 Bratteteig, T. and Øgrim, L. (1994) Soft Dialectics Structured Handling of Problem Situations in System Development, in Baets (ed): *Proceedings of the Second European Conference in Information Systems*, Nijenrode University, Breukelen, April 28-29, pp. 681-690
 - Bratteteig, T. (1994) NetWORKing: Participation and Power, Clement, A.; P. Kolm & I. Wagner (eds): *NetWORKing: Connecting Workers In and Between Organizations*, IFIP Transactions A-38, North-Holland, Amsterdam, pp. 29-34
- 1992 Kaasbøll, J., Braa, K. and Bratteteig, T. (1992) User Problems Concerning Functional Integration in Thirteen Organizations, Avison, Kendall & DeGross (eds): *Human, Organizational, and Social Dimensions* of *Information Systems Development*, Proceedings of the IFIP WG 8.2 Working Conference (Noordwijkerhout, May 17-19, 1993) IFIP Transactions A-24, North-Holland, Amsterdam, pp. 61-81
- 1991 Bjerknes, G, Bratteteig, T. and Espeseth, T. (1991) Evolution of Finished Computer Systems: The Dilemma of enhancement, *Scandinavian Journal of Information Systems*, 3: 25-46
- 1988 Bjerknes, G. and Bratteteig, T. (1988) Computers Utensils or Epaulets? The Application Perspective Revisited, *AI & Society*, 2 (3): 258-266
 - Bjerknes, G. and Bratteteig, T. (1988) The memoirs of two survivors or evaluation of a computer system for cooperative work, *Proceedings for The Second Conference on CSCW*, ACM, Sept. 26-28 1988, Portland, Oregon: 167-177
- 1987 Bjerknes, G. & Bratteteig, T. (1987) Perspectives on description tools and techniques in system development, Docherty et al (eds): *System Design for Human Development and Productivity: Participation and Beyond*, North-Holland, Amsterdam, 319-330.
 - Bjerknes, G. and Bratteteig, T. (1987) Florence in Wonderland. System Development with Nurses, in Bjerknes, Ehn and Kyng (eds): *Computers and Democracy. A Scandinavian Challenge* Avebury, Aldershot
- 1985 Bratteteig, T. & Verne, G. (1985) Kvinneperspektiv på informatikk teori vs. praksis? (A feminist perspective on informatics—theory vs. practice?) *Nytt om Kvinneforskning* 5: 9-17

Conference papers (workshops, position papers, panel papers etc.)

- 2020 Bratteteig, T., Saplacan, D., Soma, R. & Oskarsen, J.S. (2020). Strengthening human autonomy in the era of autonomous technology, Workshop at *NordiCHI 2020*, Tallinn, October 2020
- 2017 Bratteteig, T. Master Class in Participatory Design, at ECSCW Conference 2017, August 2017
- 2015 Bakke, S. and Bratteteig, T. (2015). The Closer the Better: Effects of Developer-User Proximity for Mutual Learning, in *International Conference on Human-Computer Interaction*, Springer: 14-26
- 2014 Bratteteig, T. and Wagner, I. (2014). Analyzing the politics of PD: a conceptual investigation, workshop at *Proceedings of Participatory Design Conference II (PDC'14)*, pp. 205-206
- 2013 Verne, G. and Bratteteig, T. (2013) Doing taxes between work and life, position paper ECSCW workshop *CSCW at the boundary of work and life*, Cyprus 21. September 2013
- 2012 Bratteteig, T. and Wagner, I. (2012) Beyond the smart home. Designing multimodal environments to support mastery design, *4S conference*, Denmark, September 2012
 - Culén, A.L. and Bratteteig, T. (2012) Touch interfaces for elderly: some design challenges, position paper NordiCHI workshop *How to Design Touch Interfaces for and with Older Adults: Identification of Challenges and Opportunities*, Copenhagen 14-17 October 2012
- 2011 Bratteteig, T. Finken, S. and Mörtberg, C. (2011) *Shifting relations and moving objects: women's work in smart homes*, in Festeshrift for Ina Wagner, TU Vienna, September 2011
 - Finken, S, Mörtberg, C, van der Velden, M. and Bratteteig, T. (2011) The Becoming of places: Stories of meaning and matter from a university metro station through still pictures, *Places, people, stories 2011 conference*, Linnaeus University, Kalmar 28-30 September 2011
- 2010 Bratteteig, T. (2010) Between here and there, in Eleovaara, P. et al (ed): Festschrift for Christina Mörtberg, University of Umeå
- 2009 Van der Velden, M, Bratteteig, T, Finken, S. and Mörtberg, C. (2009) Autonomy and Automation in an Information Society for All, *IRIS* 32, Molde, Aug 9-12 2009
 - Bratteteig, T., Ehrenstrasser, L., Idziorek, M. and Maquil, V. (2009) *Tangible interaction in support of cooperative work*, Master class in *ECSCW 2009*
- 2006 Bratteteig, T. (2006) Inventing Use: on complexities of design-use relationships, *Dream* conference, Syd Dansk Universitet, Odense, September 20. 2006
- 2003 Bratteteig, T. (2003) Humans and artefacts, post-infurgic reflections, in Reijonen, P. (ed): Festschrift for Markku Nurminen, Department of Information Technology, University of Turku
- 2002 Gregory, J.; M. El-Tobgui; T. Bratteteig & Z. Banu Quraishy. (2002) Designing Health Inform-ation Resources Across Diverse Cultural Contexts: A Case Study and Work-in-Progress, IFIP WG 9.4 *Conference on ICTs and Development: New Opportunities, Perspectives & Challenges*, May 29-31, Bangalore, India
- 2001 Bratteteig, T. and Gregory, J. (2001) Understanding envisioning of action, in Bjørnstad, S. et al (eds) *Proceedings of IRIS'24*, University of Bergen
- 1999 Bratteteig, T. and Gregory, J. (1999) Human Action in Context. A Discussion of Theories for Understanding Use of IT, in Käkölä, T. (ed) *Proceedings of IRIS'22*, U of Jyväskylä: 161-182
- 1998 Bratteteig, T. (1998) The Unbearable Lightness of Grouping Problems of introducing computer support for cooperative work, *NOKOBIT'98*, June 17-19 1998, Sandvika, Norway.
- 1997 Bratteteig, T. (1997) Mutual Learning: Enabling cooperation in systems design, in Braa & Monteiro (eds): *Proceedings of IRIS'20*, Dept. of Informatics, University of Oslo
- 1994 Bratteteig, T. (1994) User Participation in Redesign, Bradley & Hendrick (eds): *Human Factors in Organizational Design and Management-IV*, North-Holland, Amsterdam, pp. 387-392
 - Bratteteig, T. (1994) Multi-Disciplinarity and Inter-Disciplinarity in System Design, in Keil-Slawik, R, (ed): *Interdisciplinary Foundations of System Design and Evaluation*, Sept. 19-23 1994, Dagstuhl seminar (organized by Bannon, L., Keil-Slawik, R. and Wagner, I.)
- 1987 Bjerknes, G., Bratteteig, T. and Stage, J. (1987) Analytical and interpretational perspectives in system development Järvinen (ed): *The Report of the 10. IRIS Seminar* Acta Universitatis Tamperensis vol 27

1984 - Bjerknes, G. and Bratteteig, T. (1984) The Application Perspective – An Other Way of Conceiving Edpbased Systems and Systems Development Sääksjärvi (ed): *Report of the Seventh Scandinavian Research* Seminar on Systemeering, Part II (B 75), Helsinki School of Economics, pp 204-22

Keynotes

- 2010 Bratteteig, T. (2010) Changing boundaries of design and use, invited keynote NordiCHI 2010, Reykjavik, Iceland
- 2004 Bratteteig, T. (2004) Participatory Design in Present Society, invited keynote PDC 2004, Toronto
- 1995 Bratteteig, T. (1995) Interacting with design, invited keynote at Interact'95, June 1995
- 1986 Bjerknes, G. and Bratteteig, T. (1986) Female Technologists Working with a Female Dominated Occupation Opportunities and Alternative, invited talk at the IFIP WG 9.1 Conference Women, Work and Computerization—Opportunities, Dublin, August 27-29 1986

Panels, seminar talks, popular talks etc.

- 2021 Bratteteig, T. (2021). Design for, med og av brukere, Lecture Høgskulen i Volda, 17. Sept. 2021
 - Bratteteig, T. (2021). IT-design med brukere participatory design, Lecture OsloMet, 13. Oct. 2021
 - Bratteteig, T. (2021). Understanding participatory design, lecture Kristiania, 29. Nov. 2021
- 2020 Bratteteig, T. (2020). Comments to «the new normal», Short talk for Telenor Research, 3. June 2020
 - Bratteteig, T. (2020) interviewed in Aftenposten («Derfor blir du sliten av videomøter» 26. April 2020) and in Titan.uio.no («Hvordan blir jobbhverdagen etter koronakrisen?» 18. May 2020)
- 2019 Bratteteig, T. (2019). DoWell Digitalization of welfare: the process, its consequences and alternatives, seminar talk at Scancor Stanford, 22. November 2019
 - Bratteteig, T. (2019). Brukerperspektiv på digitalisering. Presentation University of Oslo's annual innovation conference (theme "From data to insight"), 10. January 2019
- 2018 Bratteteig, T. (2018). Digitalt utenforskap. Presentation at Kommunal conference for trade union members, *Gardermoen*, 7. November 2018
 - Bratteteig, T. (2018). Invited commentary on Research on digitalization and work at seminar on Storbyforskning after 30 years, KS, Oslo, 31. October 2018
 - Bratteteig, T. (2018). Assistive technologies: Who and what do they assist? Presentation at Helsam Summer seminar, *Univ. of Oslo, Medical faculty*, 4. June 2018
 - Bratteteig, T. (2018). Hvordan utnytte mulighetene som digitalisering bringer med seg? Presentation at Brukerkonferansen, 24. April 2018
 - Bratteteig, T. (2018). Hvordan ivareta de som står utenfor den digitale verden? Presentation at *Fagforbundet*, 18. April 2018
- 2017 Bratteteig, T. (2017). Hvordan ivareta de som står utenfor den digitale verden? Presentation at *Fagforbundet*, 28. November 2017
 - Bratteteig, T. (2017). IT i hverdagen, Presentation at Faglig-pedagogisk dag @ UiO, 11. November 2017
 - Bratteteig, T. (2017). Hvor enkelt kan det bli? Positive og negative aspekter ved digitalisering, Presentation at *Partnerforum*, 8. November 2017
 - Bratteteig, T. (2017). Research designs when design is part of the research, Presentation at *Uppsala University*, 15. September 2017
 - Bratteteig, T. (2017). Participatory Design, Presentation at *AHO* in a course on *Design for democracy*, 8. September 2017
 - Bratteteig, T. (2017). IKT og hjemmepleie -- utviklingstrender, Presentation at *Helse Sør-Øst innkjøpsforum*, 23. May 2017
 - Bratteteig, T. (2017). Informatics: the study of how computer systems are constructed and used, Presentation at *dept. of Informatics, U. of Bergen*, 3. May 2017
- 2016 Bratteteig, T. (2016). Participatory Design. What is it that users participate in in PD? Presentation at *AHO* in a course on *Design for democracy*, 19. October 2016

- 2015 Bratteteig, T. (2015). Studentaktiv forskning. Presentation for Ministry of Education, *MatNat, UiO*, December 2015
 - Bratteteig, T. (2015). Velferdsteknologi i praksis. Presentation for the Bishop of Oslo visiting UiO, *Informatics building*, June 2015
 - Bratteteig, T. (2015). Velferdsteknologi de eldre kan like. Public lecture at UiO: Viten, 6. June 2015
 - Bratteteig, T. (2015). Velferdsteknologi i dag og i fremtiden. Fellesseminar Oslo Kommune, June 2015
 - Bratteteig, T. (2015). Brukervennlighet en sikkerhetsrisiko. eForvaltningskonferansen, Feb. 2015
- 2013 Bratteteig, T. (2013) Perspectives on design science. PhD days Ifi, UiO, September 2013
 - Bratteteig, T. (2013) Hvordan er brukervennligheten av offentlige digitale tjenester i dag?. *eForvaltningskonferansen*, February 2013
 - Bratteteig, T. (2013) *Sociomaterial entanglements what are they & how to address them.* Guest lecture at KTH Stockholm, Sweden, February 2013
- 2012 Bratteteig, T. (2012) *Design Research in Scandinavia a Participatory Design perspective*, invited panel contribution (representing Norway and PD) at *SCIS 2012*, August 2012
 - Bratteteig, T. (ed, 2012): The head and the heart: Festschrift for Joan Greenbaum, Ifi, UiO
 - Bratteteig, T. (2012) Kan smarte hus og IT gi bedre helse?, invited talk at the University open day October 13. 2012
- 2011 Bratteteig, T. (2011) *Participatory design methods: principles and challenges*, invited guest lecture Linnaeus University, Växjö, Sweden, Dec. 9. 2011
 - Bratteteig, T. (2011) *Kjønnsperspektiver i forskning*, invited talk at a dialog meeting arranged by Association for gender research in Norway, Oct. 20. 2011
 - Bratteteig, T. (2011) *Digital forms form knowledge*, invited talk at the international conference Conceptualizing the world (the Encyclopaedia project), University of Oslo, Sept. 15. 2011
 - Bratteteig, T. (2011) *Smarte hus for bedre helse og alderdom*, invited talk at the University Anniversary open festival on digitization September 17. 2011
 - Bratteteig, T., Herstad, J. & Verne, G. (2011) *Kan bruk designes?*, invited lecture at the open course on general informatics at Dept. of Informatics, University of Oslo, August 30. 2011
- 2002 Bratteteig, T. (2002) Understanding difference and relations in design, panel on *Design and Activity:* Conceptualizing diverse resources of imagination in design & technology production, ISCRAT'02
- 2001 Bratteteig, T. (2001) De-scribing Design and Technology, presented in the NorFa conference *Information Technology, Transnational Democracy and Gender*, Ronneby, Sweden, 16-18 Nov. 2001
 - Bratteteig, T. (2001) Software design: working with symbolic material, talk at the seminar *Designing Design*, Intermedia, University of Oslo, Nov. 28. 2001

Project reports

- 1985 Bjerknes, G., Bratteteig, T., Kaasbøll, J., Sannes I., and Sinding-Larsen, H. (1985): *Mutual Learning* (Gjensidig læring) Florence Report no 1, Department of Informatics IfI, University of Oslo UiO
- 1987 Bjerknes, G. and Bratteteig, T. (1987): *Implementing an idea—cooperation and construction in the Florence Project* (Å implementere en idé—samarbeid og konstruksjon i Florence-prosjektet) Florence Report no 3, IfI, UiO
- 1991 Bjerknes, G., Bratteteig, T., Braa, K., Kautz, K, Kaasbøll, J., and Øgrim, L. (1991): *Project FIRE: Functional Integration through REdesign* FIRE Report no 1, Research Report no 154, IfI, UiO
- 1992 Braa, K., Bratteteig, T., Kaasbøll, J., and Øgrim L. (1992): *ENtry to the FIRE project* FIRE Report no 2, Research Report no 168, IfI, UiO
 - Braa, K., Bratteteig, T., Kaasbøll, J., Mørch, A., Smørdal, O., and Øgrim, L. (1992b): *Final Report from the Pilot Project* FIRE Report no 9, Research Report no 177, Ifl, UiO

August 21. 2022 Google Scholar results: 3156 citations, h-index: 28; i10-index 50 Most cited paper: #686