Alavi, M., & Leidner, D. E. (2001). Review: Knowledge Management and Knowledge Management Systems: Conceptual Foundations and Research Issues. *MIS Quarterly*, *25*(1), 107–136. https://doi.org/10.2307/3250961

Allen, M. (2013). What was Web 2.0? Versions as the dominant mode of internet history. *New Media & Society*, *15*(2), 260–275. https://doi.org/10.1177/1461444812451567

Andersen, P. V. K. (2016). *Steps towards a Third Space: A case study of multi-stakeholder communication mediated by a tangible tool* (Ph.d). Aalborg Universitet, Aalborg.

Baldwin, J. (1962). The creative process. I J. F. Kennedy, *Creative America*. Ridge Press.

Balka, E., & Wagner, I. (2006). Making things work: dimensions of configurability as appropriation work (s. 229–238). Præsenteret ved CSVW06, Banff, Alberta, Canada: ACM Press. https://doi.org/10.1145/1180875.1180912

Ballegaard, S. A., Thorsen, M. K., Bro, L. L., Wentzer, H. S., & Nationale Institut for Kommuners og Regioners Analyse og Forskning. (2012). *Hjemmeteknologi til KOL-patienter: patient, professionelle og organisatoriske perspektiver*. Nationale Institut for Kommuners og Regioners Analyse og Forskning.

Ballegaard, S. A., Thorsen, M. K., & Wentzer, H. S. (2015). TeleMatchmodellen kan være en hjælp ved valg af den rigtige telemedicinske løsning. *Ugeskrift for Læger*, *117*(V11130673), 2–4.

Bassett, E. H., & O'Riordan, K. (2002). Ethics of Internet Research: Contesting the Human Subjects Research Model. *Ethics and Information Technology*, *4*(3).

Berg. (1998). *The politics of technology - bringing Social theory into design*.

Blackler, F. (1995). Knowledge, Knowledge Work and Organizations: An Overview and Interpretation. *Organization Studies*, *16*(6), 1021–1046. https://doi.org/10.1177/017084069501600605

Boal, A. (1985). *Theatre of the oppressed* (Elektronisk udgave ed.). New York: Theatre Communications Group.

Boyd, D., & Crawford, K. (2012). CRITICAL QUESTIONS FOR BIG DATA: Provocations for a cultural, technological, and scholarly phenomenon. *Information, Communication & Society*, *15*(5), 662–679. https://doi.org/10.1080/1369118X.2012.678878

Brandt, E., Binder, T., & Sanders, L. (2012). Tools and techniques. I J. Simonsen & Robertson, *Routledge International Handbook of Participatory Design*, *Routledge* (s. 145–182). New York:

Routledge.

Brenner, W., Uebernickel, F., & Abrell, T. (2016). Design Thinking as Mindset, Process, and Toolbox. I W. Brenner & F. Uebernickel (Red.), *Design Thinking for Innovation* (s. 3–25). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-26100-3_1

Brown, T., & Katz, B. (2009). *Change by design: how design thinking transforms organizations and inspires innovation* (1st ed). New York: Harper Business.

Bryman, A. (2016a). Mixed methods research. I A. Bryman, *Social Research Methods* (s. 634–660). Oxford: Oxford University Press.

Bryman, A. (2016b). *Social research methods* (5th ed). Oxford ; New York: Oxford University Press.

Bryman, A. (2016c). Writing up social research. I *Social Research Methods* (s. 661–687). Oxford: Oxford University Press.

Burnes, B. (2004). Kurt Lewin and the Planned Approach to Change: A Re-appraisal. *Journal of Management Studies*, *41*(6), 977–1002. https://doi.org/10.1111/j.1467-6486.2004.00463.x

Cabrera, Á., Cabrera, E. F., & Barajas, S. (2001). The key role of organizational culture in a multi-system view of technology-driven change. *International Journal of Information Management*, *21*(3), 245–261. https://doi.org/10.1016/S0268-4012(01)00013-5

Campbell, E. M., Sittig, D. F., Ash, J. S., Guappone, K. P., & Dykstra, R. H. (2006). Types of unintended consequences related to computerized provider order entry. *J. Am. Med. Inform. Assoc.*, *13*(5), 547–556.

Chayko, M. (2017). *Superconnected: the Internet, digital media, and techno-social life*. Los Angeles: SAGE.

Chenai, R. (2011). Ten Steps for Conceptualizing and Conducting Qualitative Research Studies in a Pragmatically Curious Manner. *The Qualitative Report*, *16*(6), 1713–1730.

Derry, S. J., Pea, R. D., Barron, B., Engle, R. A., Erickson, F., Goldman, R., … Sherin, B. L. (2010). Conducting Video Research in the Learning Sciences: Guidance on Selection, Analysis, Technology, and Ethics. *Journal of the Learning Sciences*, *19*(1), 1–17 & 18–53.

Dijck, J. van. (2013). *The culture of connectivity: a critical history of social media*. Oxford ; New York: Oxford University Press.

Dirckinck-Holmfeld, L. (1997). Video som medium I dialogforskning og organisatorisk læring. I *Videoobservation* (s. 101–121). Aalborg: Aalborg Universitetsforlag.

Dourish, P. (2003). The Appropriation of Interactive Technologies: Some Lessons from Placeless

Documents. *Computer Supported Cooperative Work (CSCW)*, *12*(4), 465–490. https://doi.org/10.1023/A:1026149119426

Dourish, P. (2004a). Social Computing. I *Where the action is: the foundations of embodied interaction* (1. MIT Press paperback ed, s. Kapitel 3). Cambridge, Mass.: MIT Press.

Dourish, P. (2004b). *Where the action is: the foundations of embodied interaction* (1. MIT Press paperback ed). Cambridge, Mass.: MIT Press.

Dreyfus, H. L., Dreyfus, S. E., Stuart, E., & Athanasiou, T. (1986). *Mind over machine: the power of human intuition and expertise in the era of the computer*. New York: Blackwell.

Engeström, Y. (2001). Expansive Learning at Work: Toward an activity theoretical reconceptualization. *Journal of Education and Work*, *14*(1), 133–156. https://doi.org/10.1080/13639080020028747

Flyvbjerg, B. (2006). Five Misunderstandings About Case-Study Research. *Qualitative Inquiry*, *12*(2), 219–245. https://doi.org/10.1177/1077800405284363

Fold denne mappe ud for at se semestre. (u.å.).

Garlan, D. (2000). Software architecture: a roadmap (s. 91–101). ACM Press. https://doi.org/10.1145/336512.336537

Gerdes, A., & Øhrstrøm, P. (2015). Issues in robot ethics seen through the lens of a moral Turing test. *Journal of Information, Communication and Ethics in Society*, *13*(2 E).

Gerdes, A., & Ørhstrøm, P. (2011). The role of credibility in the design of mobile solutions to enhance the social skill-set of teenagers diagnosed with autism. *Journal of Information, Communication & Ethics in Society*, *9*(4), 253–264.

Gottlieb, F., Larsen, H., & Sørensen, V. (2013). Multi stakeholder innovation. I *Proceedings of the Participatory Innovation Conference* (s. 253–261). Lathia, Finland.

Greenbaum, J. M., & Kyng, M. (Red.). (1991). Introduction - situated design. I *Design at work: cooperative design of computer systems* (s. 1–24). Hillsdale, N.J: L. Erlbaum Associates.

Greene, J., Caracelli, V., & Graham, W. (1989). Toward a Conceptual Framework for Mixed-Method Evaluation Designs. *Educational Evaluation and Policy Analysis*, *11*(3), 255–274.

Gudiksen, S. K., Poulsen, S. B., & Buur, J. (2014). Making business models. *CoDesign*, *10*(4), 15–30.

Gumienny, R., Dow, S., Wenzel, M., Gericke, L., & Meinel, C. (2015). Tagging User Research Data: How to Support the Synthesis of Information in Design Teams. I H. Plattner, C. Meinel, & L.

Leifer (Red.), *Design Thinking Research* (s. 169–191). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-06823-7_10

Hamby, B. (2013). Willingness to inquire: the cardinal critical thinking virtue. Præsenteret ved Ontario Society for the Study of Argumentation Conference, Windsor: University of Windsor.

Heer & Shneiderman. (2012). Interactive dynamics for visual analysis. *Queue*, *10*(2).

Hercheui, M. D. (2011). A LITERATURE REVIEW OF VIRTUAL COMMUNITIES: The relevance of understanding the influence of institutions on online collectives. *Information, Communication & Society*, *14*(1), 1–23. https://doi.org/10.1080/13691181003663593

Hirschheim, R., & Klein, H. K. (1989). Four paradigms of information systems development. *Communications of the ACM*, *32*(10), 1199–1216. https://doi.org/10.1145/67933.67937

Hjelmar, U., Hendriksen, C., & Hansen, K. (2011). Motivation to take part in integrated care - an assessment of follow-up home visits to elderly persons. *International Journal of Integrated Care*, *11*(July-September).

Horsky, J., Zhang, J., & Patel, V. L. (2005). To err is not entirely human: complex technology and user cognition. *J. Biomed. Inform*, *38*, 264–266.

Hult, M., & Lennung, S.-Å. (1980). TOWARDS A DEFINITION OF ACTION RESEARCH: A NOTE AND BIBLIOGRAPHY. *Journal of Management Studies*, *17*(2), 241–250. https://doi.org/10.1111/j.1467-6486.1980.tb00087.x

Jespersen, J. L., Albrechtslund, A., Øhrstrøm, P., Hasle, P. F. V., & Albertsen, J. (2007). Surveillance, Persuasion, and Panopticon. I *Persuasive Technology: Second International Conference on Persuasive Technology* (s. 109–120). Berlin/Heidelberg: Springer.

Johanson, L. (2007). Sitting in Your Reader's Chair: Attending to Your Academic Sensemakers. *Journal of Management Inquiry*, *16*(3), 290–294.

Jordan, B., & Henderson, A. (1995). Interaction Analysis: Foundations and Practice. *The Journal of the Learning Sciences*, *4*(1), 39–103.

Kanstrup, A. M., & Bertelsen, P. (2013). Participatory Reflections – Power & Learning in User participation. I T. Børsen & L. Botin, *What is techno-anthropology?* (1st ed, s. 405–430). Aalborg, Denmark: Aalborg University Press.

Kanstrup, A. M., & Bertelsen, P. (2016). Bringing new voices to design of exercise technology: participatory design with vulnerable young adults. I *PDC '16 Proceedings of the 14th Participatory Design Conference: Full papers* (s. 121–130). Århus: ACM Press. https://doi.org

/10.1145/2940299.2940305

Kanstrup, A. M., & Christiansen, E. (2009). User-Driven Innovation as Mutual but Asymmetrical Learning: *International Journal of Technology and Human Interaction*, *5*(3), 1–12. https://doi.org/10.4018/jthi.2009070101

Kensing, F., & Greenbaum, J. (2012). Having a say. I Simonsen & Robertson, *Routledge international handbook of participatory design* (s. 21–36). New York: Routledge.

Kjersdam, F., & Enemark, S. (1994). *The Aalborg experiment: Project innovation in university education*. Aalborg: The faculty of technology and science, Aalborg University & Aalborg University Press.

Klein, H. K., & Myers, M. D. (1999a). *A Set of Principles for Conducting and Evaluating Interpretive Field Studies in Information Systems*.

Klein, H. K., & Myers, M. D. (1999b). A Set of Principles for Conducting and Evaluating Interpretive Field Studies in Information Systems. *MIS Quarterly*, *23*(1), 67–93. https://doi.org /10.2307/249410

Kotter, J. P. (2012). *Leading change* (2nd ed.). Boston, Mass: Harvard Business School Press.

Kumar, V., & Reinartz, W. (2012). Strategic Customer Relationship Management Today. I V. Kumar & W. Reinartz, *Customer Relationship Management* (s. Kapitel 1). Berlin, Heidelberg: Springer Berlin Heidelberg. Hentet fra http://link.springer.com/10.1007/978-3-642-20110-3_1

Köppen, E., & Meinel, C. (2015). Empathy via Design Thinking: Creation of Sense and Knowledge. I H. Plattner, C. Meinel, & L. Leifer (Red.), *Design Thinking Research* (s. 15–28). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-06823-7_2

Large, J. A., Tedd, L. A., & Hartley, R. J. (1999). *Information seeking in the online age: principles and practice*. London ; New Providence, NJ: Bowker-Saur.

Latour, B. (1999). On Humans and Non-humans. I *Pandora's Hope*. Cambridge: Harvard University Press.

Laurier, E. (2014). The Graphic Transcript: Poaching Comic Book Grammar for Inscribing the Visual, Spatial and Temporal Aspects of Action: The Graphic Transcript. *Geography Compass*, *8*(4), 235–248. https://doi.org/10.1111/gec3.12123

Lave, J., & Wegner, E. (1991). *Situated Learning. Legitimate peripheral participation*. Cambridge: Cambridge University Press.

Lee, Y. (2008). Design participation tactics: the challenges and new roles for designers in the

co-design process. *CoDesign*, *4*(1), 31–50. https://doi.org/10.1080/15710880701875613

Lewis, L. K. (2011). *Organizational change: creating change through strategic communication*. Chichester, West Sussex ; Malden, MA: Wiley-Blackwell.

Lindtner, S., Anderson, K., & Dourish, P. (2012). Cultural appropriation: information technologies as sites of transnational imagination (s. 77–86). Præsenteret ved CSCW 2012, Seattle, Washington, USA: ACM Press. https://doi.org/10.1145/2145204.2145220

Mackenzie, N., & Knipe, S. (2006). Research Dilemmas: Paradigms, Methods and Methodology. *Issues in Educational Research*, *16*(2), 193–205.

Malhotra, R., & Temponi, C. (2010). Critical decisions for ERP integration: Small business issues. *International Journal of Information Management*, *30*(1), 28–37. https://doi.org/10.1016/j.ijinfomgt.2009.03.001

Markus, M. L. (2004). Technochange management: using IT to drive organizational change. *Journal of Information Technology*, *19*(1), 4–20. https://doi.org/10.1057/palgrave.jit.2000002

Marquardt, M. J. (2014). *Leading with questions: how leaders find the right solutions by knowing what to ask* (Revised and updated [edition]). San Francisco, CA: Jossey-Bass.

Marshall, C. C. (Red.). (2010). *Reading and writing the electronic book*. San Rafael, Calif.: Morgan & Claypool.

Martin, R. L. (2009). *The design of business: why design thinking is the next competitive advantage*. Boston, Mass: Harvard Business Press.

Mattelmäki, T. (2005). Applying probes – from inspirational notes to collaborative insights. *CoDesign*, *1*(2), 83–102. https://doi.org/10.1080/15719880500135821

Mélanie, R. (2009). From Embodied Ethnography to the Anthropology of Material Culture: Gaming in the Field. I *Material Culture and Technology in Everyday Life* (s. 89–100). Peter Lang.

Mol, A., Moser, I., & Pols, J. (Red.). (2010). *Care in practice: on tinkering in clinics, homes and farms* (1. Aufl). Bielefeld: Transcript-Verl.

Muller, M. J., & Druin, J. A. (2012). Participatory Design. The Third Space. I J. A. Jacko, *The Human-Computer Interaction Handbook* (3rd Edition, s. 1125–1153). CRC Press.

Nicolini, D. (2012). *Practice Theory, Work and Organization: An Introduction*. Oxford: Oxford University Press.

Nonaka, I., Toyama, R., & Byosière, P. (2001). A Theory of Organizational Knowledge Creation: Understanding the Dynamic Process of Creating Knowledge. I M. Dierkes, A. B. Antal, J.

Child, & I. Nonaka, *Handbook of Organizational Learning and Knowledge* (s. 491–517). Oxford: Oxford University Press.

Olsen, P. B., & Pedersen, K. (2008). *Problem-oriented project work: a workbook*. Frederiksberg: Roskilde University Press.

Orgad, Shani, Markham, A. N., & Baym, N. K. (Red.). (2009). How can researchers make sense of the issues involved in collecting and interpreting online and offline data? I *Internet inquiry: conversations about method* (s. 33–53). Los Angeles: Sage Publications.

Orlikowski, W. J., & Iacono, C. S. (2006). *Desperately Seeking the 'IT' in IT Research: A Call to Theorizing the IT Artifact*. Chichester, UK: John Wiley & Sons Ltd.

Orlikowski, Wanda J. (2000). Using Technology and Constituting Structures: A Practice Lens for Studying Technology in Organizations. *Organization Science*, *11*(4), 404–428. https://doi.org/10.1007/978-1-84628-901-9_10

Ortner, S. B. (1984). Theory in Anthropology since the sixties. *Comparative Studies in Society and History*, *26*(1), 126–166.

Panahi, S., Watson, J., & Partridge, H. (2013). Towards tacit knowledge sharing over social web tools. *Journal of Knowledge Management*, *17*(3), 379–397. https://doi.org/10.1108/JKM-11-2012-0364

Papadakis, E. (1983). Why and What for?: the basis for writing a good Introduction. *Materials Evaluation*, *41*, 20–21.

Pasmore, W. (2001). Action Research in the Workplace: the Socio-technical Perspective. I P. Reason & H. Bradbury, *Handbook of Action Research*. London: SAGE Publications.

Petersen, S. M. (2007). Mundane Cyborg Practice: Material Aspects of Broadband Internet Use. *Convergence: The International Journal of Research into New Media Technologies*, *13*(1), 79–91. https://doi.org/10.1177/1354856507072859

Piokela, E. (2005). Knowledge, knowing and problem based learning – some epistemological and ontological remarks. I E. Piokela & A. Nummenmaa, *Understanding Problem-based Learning* (s. 15–32). Finland: Tempere University Press.

Ploug, T., & Holm, S. (2015). Meta consent: a flexible and autonomous way of obtaining informed consent for secondary research. *BMJ*, *350*(may07 31), h2146–h2146. https://doi.org/10.1136/bmj.h2146

Plowman, L., & Stephen, C. (2008). The big picture? Video and the representation of interaction.

British Educational Research Journal, *34*(4), 541–565.

Polanyi, M. (1966). *The tacit dimension*. Chicago ; London: University of Chicago Press.

Pols, J. (2012). *Care at a Distance, On the closeness of technology*. Amsterdam: Amsterdam University Press.

Rafferty, A. E., Jimmieson, N. L., & Armenakis, A. A. (2013). Change Readiness: A Multilevel Review. *Journal of Management*, *39*(1), 110–135. https://doi.org/10.1177/0149206312457417

Reckwitz, A. (2002). Toward a Theory of Social Practices: A Development in Culturalist Theorizing. *European Journal of Social Theory*, *5*(2), 243–263. https://doi.org/10.1177/13684310222225432

Revans, R. (1998). *ABC of Action Learning* (Review edited of 1983 edition ed.). London: Lemons & Crane.

Rezgui, Y. (2007). Knowledge systems and value creation: An action research investigation. *Industrial Management & Data Systems*, *107*(2), 166–182. https://doi.org/10.1108/02635570710723796

Rheingold, H. (1993). *The virtual community: homesteading on the electronic frontier*. Cambridge, Mass: MIT Press.

Richardson, I., & Third, A. (2009). Cultural Phenomenology and the Material Culture of Mobile Media. I *Material Culture and Technology in Everyday Life* (s. 145–157). Peter Lang.

Rienecker, L., & Jørgensen, P. S. (1999). *Opgaveskrivning på videregående uddannelser: en LæreRbog*. Frederiksberg: Samfundslitteratur.

Rogers, Y., Sharp, H., & Preece, J. (2007). *Interaction design: beyond human-computer interaction*. Chichester, West Sussex, U.K: Wiley.

Rogers, Y., Sharp, H., & Preece, J. (2015). *Interaction design: beyond human-computer interaction* (4th ed). Chichester, West Sussex, U.K: Wiley.

Rosenfeld, L., Morville, P., & Arango, J. (2015). *Information architecture: for the web and beyond* (Fourth edition). Sebastopol, CA: O'Reilly Media, Inc.

Ross, D. F. (2011). *Introduction to supply chain management technologies* (2. ed). Boca Raton, Fla.: CRC Press.

Ryberg, T., Buus, L., Ryberg, T., Georgsen, M., & Davidsen, J. (2014). Introducing the Collaborative E-Learning Design Method (CoED). I M. Maina, B. Craft, & Y. Mor (Red.), *The Art & Science of Learning Design* (s. 75–91). Rotterdam: SensePublishers. Hentet fra http://link.springer.com

[/10.1007/978-94-6300-103-8_6](https://doi.org/10.1007/978-94-6300-103-8_6)

Salovaara, A. (2008). Inventing New Uses for Tools: A Cognitive Foundation for Studies on Appropriation. *Human Technology: An Interdisciplinary Journal on Humans in ICT Environments*, *4*(2), 209–228. https://doi.org/10.17011/ht/urn.200811065856

Sanders, L., & Stappers, P. J. (2012). *Convivial design toolbox: generative research for the front end of design*. Amsterdam: BIS.

Sanders, Liz. (2008). An Evolving Map of Design Practice and Design Research. *Interactions Magazine*, *November + December*, 13–17.

Schein, E. H. (1996). Kurt Lewin's change theory in the field and in the classroom: Notes toward a model of managed learning. *Systems Practice*, *9*(1), 27–37. https://doi.org/10.1007/BF02173417

Schön, D. A. (1983). *The reflective practitioner: how professionals think in action*. New York: Basic Books.

Selwyn, N. (2014). 'So What?' … a question that every journal article needs to answer. *Learning, Media and Technology*, *39*(1), 1–5. https://doi.org/10.1080/17439884.2013.848454

Sengers, P., Boehner, K., David, S., & Kaye, J. "Jofish". (2005). Reflective design. I *Proceedings of the 4th decennial conference on Critical computing: between sense and sensibility* (s. 49–58). Aarhus: ACM Press. https://doi.org/10.1145/1094562.1094569

Shang, S., & Seddon, P. B. (2002). Assessing and managing the benefits of enterprise systems: the business manager's perspective. *Information Systems Journal*, *12*(4), 271–299. https://doi.org/10.1046/j.1365-2575.2002.00132.x

Shortliffe, E. H. (2005). CPOE and the facilitation of medication errors. *J. Biomed. Inform*, *38*, 257–258.

Simonsen, Jesper, & Robertson, T. (Red.). (2013). *Routledge international handbook of participatory design*. New York: Routledge.

Sittig, D. F., & Singh, H. (2010). A new sociotechnical model for studying health information technology in complex adaptive healthcare systems. *Quality and Safety in Health Care*, *19*(Suppl 3), i68–i74. https://doi.org/10.1136/qshc.2010.042085

Sonne-Ragans, V. (2013). *Anvendt videnskabsteori: reflekteret teoribrug i videnskabelige opgaver*. Frederiksberg: Samfundslitteratur.

Sproedt, H., & Larsen, H. (2012). Social Shaping of Innovation – the Practice of Dealing with Paradox, and Conflict. I *Proceedings of the 14th International CINet Conference : Business*

Development and Co-creation (s. 1003–1012). Rome, Italy.

Stahl, G., Koschmann, T., & Suthers, D. (2006). Computer-supported collaborative learning: An historical perspective. I *Cambridge handbook of the learning sciences* (s. 409–426). Cambridge, UK: Cambridge University Press.

Susman, G. I., & Evered, R. D. (1978). An Assessment of the Scientific Merits of Action Research. *Administrative Science Quarterly*, *23*(4), 582. https://doi.org/10.2307/2392581

Tan, S. C. (2014). *Knowledge creation in education*. New York: Springer.

Teo, T., Nishant, R., Goh, M., & Agarwal, S. (2011). Leveraging Collaborative Technologies to Build a Knowledge Sharing Culture at HP Analytics. *MIS Quarterly Executive*, *10*(1), 1–18.

Thoring, K., & Müller, R. M. (2011). Understanding the creative mechanisms of design thinking: an evolutionary approach. I *Procedings of the Second Conference on Creativity and Innovation in Design* (s. 137–147). Eindhoven, Netherlands: ACM Press. https://doi.org/10.1145/2079216.2079236

Tim O'Reilly. (2005). What Is Web 2.0 Design Patterns and Business Models for the Next Generation of Software. Hentet fra http://www.oreilly.com/pub/a//web2/archive/what-is-web-20.html

Tracy, S. J. (2010). Qualitative Quality: Eight "Big-Tent" Criteria for Excellent Qualitative Research. *Qualitative Inquiry*, *16*(10), 837–851. https://doi.org/10.1177/1077800410383121

Tremmel, R. (1993). Zen and the Art of Reflective Practice in Teacher Education. *Harvard Educational Review*, *63*(4), 434–459.

Tschimmel, K. (2012). Design Thinking as an effective Toolkit for Innovation. I *Proceedings of the XXIII ISPIM Conference: Action for Innovation: Innovating from Experience*. Barcelona.

Van Gelder, T. (2015). Using Argument Mapping to Improve Critical Thinking Skills. I R. Barnett & M. Davies, *The Palgrave Handbook of Critical Thinking in Higher Education* (s. 183–192). Palgrave Macmillan.

van Wynsberghe, A., & van der Ham, J. (2015). Ethical Considerations of Using Information Obtained from Online File Sharing Sites: The Case of the Piratebay. *Journal of Information, Communication and Ethics in Society*, *13*(3/4), 256–267.

Verbeek, P. P. (2005). *What Things Do: Philosophical Reflections on Technology, Agency, And Design*. Pennsylvania: Pennsylvania State University.

Vermeeren, A. P. O. S., Law, E. L.-C., Roto, V., Obrist, M., Hoonhout, J., & Väänänen-Vainio-

Mattila, K. (2010). User experience evaluation methods: current state and development needs (s. 521–530). Præsenteret ved NordiCHI 2010, Reykjavik, Iceland: ACM Press. https://doi.org/10.1145/1868914.1868973

Virkkunen, J., & Newnham, D. S. (2013). *The Change Laboratory A Tool for Collaborative Development of Work and Education*. Rotterdam: SensePublishers.

von Thienen, J., Meinel, C., & Nicolai, C. (2014). How Design Thinking Tools Help To Solve Wicked Problems. I L. Leifer, H. Plattner, & C. Meinel (Red.), *Design Thinking Research* (s. 97–102). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-01303-9_7

Wentzer, H. (Red.). (2015). Koordinering af teamsamarbejde i opfølgende hjemmebesøg med video – et eksperiment til innovation af tværsektorielle patientforløb. I *Sammenhænge i sundhedskommunikation* (1. udgave, s. 83–130). Aalborg: Aalborg Universitetsforlag.

Wentzer, H. S., Böttger, U., & Boye, N. (2007). Unintended transformations of clinical relations with a computerized physician order entry system. *International Journal of Medical Informatics*, *76*, 456–461. https://doi.org/10.1016/j.ijmedinf.2007.07.007

Wentzer, Helle. (2013). *Opfølgende hjemmebesøg med video: Et telemedicinsk eksperiment til innovation af tværsektorielt samarbejde* (s. 60). KORA Det Nationale Institut for Kommuners og Regioners Analyse og Forskning. Hentet fra http://www.kora.dk/media/1220/dsi-3446.pdf

Wentzer, Helle, & Bygholm, A. (2007). Attending unintended transformations of health care infrastructure. *International Journal of Integrated Care*, *7*(4). https://doi.org/10.5334/ijic.218

Wentzer, Helle, Meier, N., & Nationale Institut for Kommuners og Regioners Analyse og Forskning. (2014). *At skabe sikkerhed, effektivitet og tryghed - operationsassisterende arbejde på hospitaler*. Kora.

Willson, M. (2010). TECHNOLOGY, NETWORKS AND COMMUNITIES: An exploration of network and community theory and technosocial forms. *Information, Communication & Society*, *13*(5), 747–764. https://doi.org/10.1080/13691180903271572

Yin, R. K. (2014). *Case Study Research: Design and Methods*. Thousand Oaks: Sage Publications Inc.

Zimmermans, S., & Berg, M. (2003). Epilogue: The Quest for Quality. I *The Golden Standard*. *The Challenge of Evidence-Based Medicine and Standardization in Health Care* (s. 195–216). Philadelphia: Temple University Press.

Øhrstrøm, P., & Dyhrberg, J. (2007). Ethical Problems Inherent in Psychological Research based on Internet Communication as Stored Information. *Theoretical Medicine and Bioethics*, *28*(3), 221–241. https://doi.org/10.1007/s11017-007-9037-x

Ørhstrøm, P. (2011). Helping Autism-Diagnosed Teenagers Navigate and Develop Socially Using E-Learning Based on Mobile Persuasion. *International Review of Research in Open and Distance Learning*, *12*(4), 54–71.