

VOLUMES 1-5 and 6(1)

- Andersen, P. B., (1992). Computer Semiotics. 4:3-30.
- Andersen, K. V. & K. L. Kraemer, (1994). Information Technology and Transitions in the Public Service: A comparison of Scandinavia and the United States. 6(1):3-24.
- Bannon, L., (1993). CSCW: An initial exploration. 5:3-24.
- Bansler, J., (1989). Systems Development Research in Scandinavia: Three theoretical schools. 1:3-20.
- Bansler, J. & P. Kraft, (1994). Privilege and Invisibility in the New Work Order: A reply to Kyng. 6(1):97-106.
- Bjerknes, G., T. Bratteteig & T. Espeseth, (1991). Evolution of Finished Computer Systems: The dilemma of enhancement. 3:25-45.
- Bjerknes, G., (1992). Dialectical Reflection in Information Systems Development. 4:55-77.
- Borum, F., (1992). Divergence and Convergence of Organisational Forms: An analysis of the structuring of the Danish IT field. 4:79-103.
- Bødker, K. & F. Kensing, (1994). Design in an Organizational Context: An experiment. 6(1):47-68.
- Carlson, S., (1989). Why Johnny Can't or Won't Spreadsheet. 1:118-142.
- Dahlbom, B. & L.-E. Janlert, (1990). An Artificial World: An invitation to creative conversations on future use and design of computer technology. 2:85-100.
- Ehn, P., (1989). The Art and Science of Designing Computer Artifacts. 1:21-42.
- Ehn, P., B. Mölleryd & D. Sjögren, (1990). Playing in Reality: A paradigm case. 2:101-120.
- Grønbæk, K., (1990). Supporting Active User Involvement in Prototyping. 2:3-24.
- Hanseth, O., (1991). Philosophy and Industrialized Software Development. 3:111-130.
- Hanseth, O. & E. Monteiro, (1994). Modeling and the Representation of Reality: Some implications of philosophy on practical systems development. 6(1):25-46.
- Heikkilä, J., (1989). EUC Chargeback Systems and Their Impacts on End User Behavior. 1:97-117.
- Hellman, R., (1989). Emancipation of and by Computer-supported Cooperative Work. 1:143-161.
- Holmqvist, B., (1989). Work, Language and Perspective: An empirical investigation of the interpretation of a computer-based information system. 1:72-96.
- Kraft, P. & J. Bansler, (1994). The Collective Resource Approach: The Scandinavian experience. 6(1):71-84.
- Kuutti, K., (1989). The Impact of Work Development on Information Systems. 1:162-176.
- Kyng, M., (1994). Collective Resources Meets Puritanism. 6(1):85-96.
- Lyytinen, K., (1991). Penetration of Information Technology in Organizations: A comparative study using stage models and transaction costs. 3:87-109.

- Malmberg, L., (1992). Diffusion of CASE: An obstacle race? 4:105–118.
- Mogensen, P., (1992). Towards a Prototyping Approach in Systems Development. 4:31–53.
- Nielsen, P. A., (1990). Approaches to Appreciate Information Systems Methodologies: A soft systems survey. 2:43–60.
- Olerup, A., (1989). Socio-technical Design of Computer-assisted Work: A discussion of the ETHICS and Tavistock approaches. 1:43–71.
- Olsen, K. A., R. R. Korfhage, K. M. Sochats, M. B. Spring & J. G. Williams, (1993). Visualization of a Document Collection with Implicit and Explicit Links: The VIBE system. 5:79–95.
- Ovaska, S., (1991). Usability as a Goal for the Design of Computer Systems. 3:47–62.
- Pihlaja, M., (1990). The Combined Effects of the Use of Application Generators and Choice of Development Method on Productivity. 2:61–83.
- Pries-Heje, J., (1992). Three Barriers for Continuing Use of Computer-Based Tools in Information Systems Development. 4:119–136.
- Stolterman, E., (1992). How Systems Designers Think about Design and methods: Some reflections based on an interview study. 4:137–150.
- Saarinen, T. & M. Sääksjärvi, (1990). The Missing Concepts of User Participation: An empirical assessment of user participation and information system success. 2:25–42.
- Sørensen, C., (1993). What Influences Regular CASE Use in Organizations? —An empirically based model. 5:25–50.
- Sørensen, C. & I. Aaen, (1991). A CASE of Great Expectations. 3:3–23.
- Thomsen, K. S., (1993). The Mentor Project Model: A model for experimental development of contract software. 5:113–131.
- Tolvanen, J.-P. & K. Lyytinen, (1993). Flexible Method Adaptation in CASE: The metamodeling approach. 5:51–77.
- Trigg, R., S. Bødker & K. Grønbaek, (1991). Open-Ended Interaction in Cooperative Prototyping: A video-based analysis. 3:63–86.
- Vidgen, R., T. Wood-Harper & R. Wood, (1993). A Soft Systems Approach to Information Systems Quality. 5:97–112.

Ordering back-issues

Previous volumes of the journal may be ordered by sending an e-mail to:

- scand-adm@iesd.auc.dk

or by ordinary mail sending an order (order form not necessary) to:

- Ivan Aaen, Scandinavian Journal of Information Systems, Aalborg University, Fredrik Bajers Vej 7E, DK-9220 Aalborg Ø, Denmark

The prices are for one copy of either of Volumes 1–3:

- D.Kr. 100 for private individuals,
- D.Kr. 200 for institutions and organisations.

For one copy of either of Volumes 4–5:

- D.Kr. 110 for private individuals,
- D.Kr. 220 for institutions and organisations.

If you are already a subscriber, please let us know your subscriber number.

