

Into the research literature

- Encyclopedias
- Handbooks
- Reference lists
- Full text databases
- Reference databases
- Citation databases

Veien til faglitteraturen

- Leksika
- Håndbøker
- Litteraturlister
- Fulltekstdatabaser
- Referansedatabaser
- Siteringsdatabaser

Starting point– 1

special encyclopedias

- *Encyclopedia of computer science*
- *Encyclopedia of computers and computer history*
- *Encyclopedia of cryptography and security*
- *Encyclopedia of data warehousing and mining*
- *Encyclopedia of developing regional communities with information and communication technology*
- *Encyclopedia of human computer interaction*
-

Hvor starter man - 1

Referanseverk: spesialleksika

- *Encyclopedia of computer science*
- *Encyclopedia of computers and computer history*
- *Encyclopedia of cryptography and security*
- *Encyclopedia of data warehousing and mining*
- *Encyclopedia of developing regional communities with information and communication technology*
- *Encyclopedia of human computer interaction*
-

Online encyclopedias

- [Encyclopedia of algorithms](#)
- [Encyclopedia of biometrics](#)
- Encyclopedia of cryptography and security
- Encyclopedia of multimedia
- Encyclopedia of machine learning
- Encyclopedia of database systems
- Encyclopedia of GIS
- Encyclopedia of parallel computing
- The concise encyclopedia of statistics
- Encyclopedia of optimization
- Encyclopedia of nanotechnology
- Encyclopedia of remote sensing

Leksika på nett

- [Encyclopedia of algorithms](#)
- [Encyclopedia of biometrics](#)
- Encyclopedia of cryptography and security
- Encyclopedia of multimedia
- Encyclopedia of machine learning
- Encyclopedia of database systems
- Encyclopedia of GIS
- Encyclopedia of parallel computing
- The concise encyclopedia of statistics
- Encyclopedia of optimization
- Encyclopedia of nanotechnology
- Encyclopedia of remote sensing

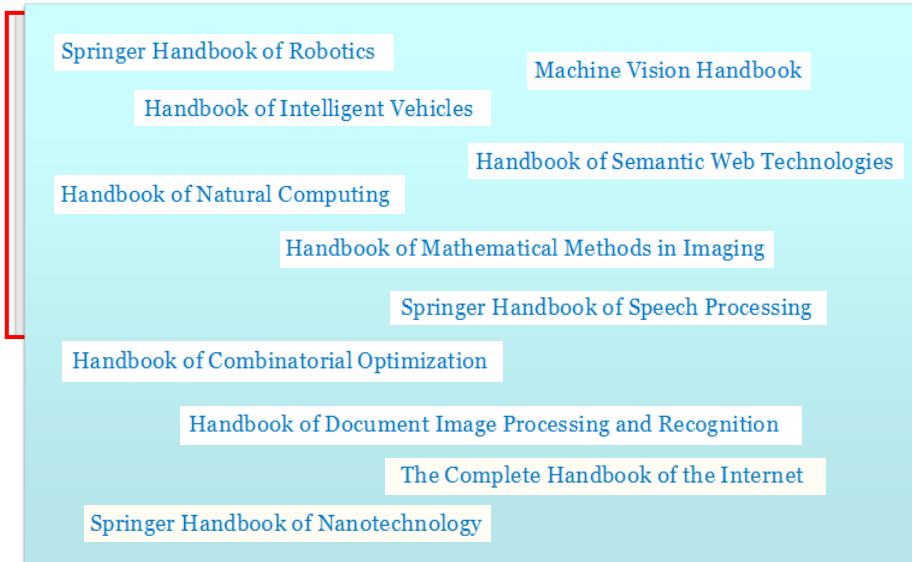
Starting point- 2 handbooks

- *Handbook of modal logic*
- *Handbook of optimization in telecommunications*
- *Embedded systems handbook*
- *Handbook of human factors in Web design*
- *Handbook of face recognition*
- *Handbook of graph theory*
- ...

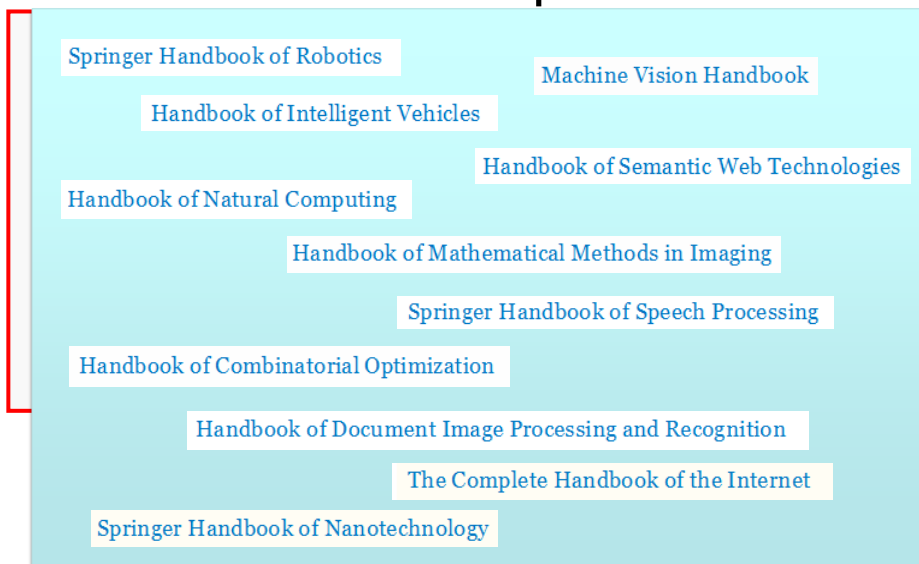
Hvor starter man - 2 Referanseverk: håndbøker

- Handbook of modal logic
- Handbook of optimization in telecommunications
- Embedded systems handbook
- Handbook of human factors in Web design
- Handbook of face recognition
- Handbook of graph theory
- ...

Online handbooks



Håndbøker på nett



Further on: text archives, reference and citation databases, the library collection

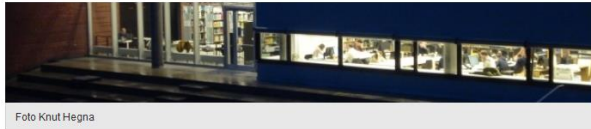


Foto Knut Hegna

Denne sida på norsk

Off UiO campus?

Many of our resources require you to connect to UiO's network

[More on remote access](#)

<http://www.ub.uio.no/informatikk>
<http://tinyurl.com/ifibib>

Books and tips

- Curriculum literature -- check availability
- DUO (Informatics) - Master theses and other digital publications published at UiO.
- Publications from the Department of Informatics
- Renew loan!
- Tips for master students
- BIBSYS Ask - Catalogue for University- and College Libraries in Norway
- [Treasures of informatics](#)

Finding books and journals

The classification system
Use it for searching and finding your way on the shelves.

Journals

- Last weeks online and print journal issues
- All electronic journals(X-port)
- Information technology journals
- Telecommunications technology journals

News

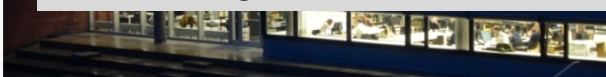
The slides from the January 9th 2013 lectures:

- [BibLaTeX \(PDF, PPT\)](#)
- [EndNote \(PDF, PPT\)](#)

Library courses

The library gives courses in EndNote and BibLaTeX (course language is English).

Fortsettelsen: tekstarkiver, referanse- og siteringsdatabaser, bibliotekets samling



Bøker, e-bøker m.m. [Databaser](#) [E-tidsskrifter](#) [Artikler](#) [Google Scholar](#) [Masteroppgaver](#)

Søk i BIBSYS

Søkehjelp

Ansvarlig bibliotek

<http://www.ub.uio.no/informatikk>
<http://tinyurl.com/ifibib>

- Søk i informatikkbibliotekets samling
- Masteroppgaver (informatikk) - og andre digitale publikasjoner ved UiO (DUO)
- Publikasjoner fra Institutt for informatikk
- Forny lån selv
- Tips til masterstudenter
- Informatikkfaglig skattkiste
- Alan M. Turing-bibliografi

Nye bøker

- Nye bøker 2013

Bruk norsk fagterminologi som inngangsport til fagbøkene.

Klassifikasjonssystemet (ACM CRCS)

Bruk det til å søke og å finne fram på hylla.

Tidsskrifter

- Ukas nye på nett og i biblioteket
- Alle elektroniske tidsskrifter (X-port)
- Information technology
- Telecommunications technology
- Nivå 2-tidsskrifter (UHR) - Informasjons- og kommunikasjonsvitenskap

Tilgang hjemmefra?

En stor del av bibliotekets ressurser krever at du er innenfor UiOs nett

[Mer om tilgang og innlogging](#)

Spør oss!

Litteratursøk, oppgaveskriving, forskerstøtte og andre spørsmål. Oversikt over universitetsbibliotekets veiledningstjenester.

[Gå til Spør oss](#) →

Kurs

- [EndNote](#)
- [BibLaTeX](#)



”User interface” in ”Encyclopedia of computer science”

Design of a user interface
Levels of design
User interface management systems
Syntactic level design: interaction styles

- Command language
- Menu
- Form fill-in
- Natural language
- Graphical user interfaces
- Virtual reality
- Other issues

Lexical level design: interaction tasks, devices, and techniques
Input devices
Output devices

Bibliography

1983. Shneiderman, B. "Direct Manipulation: A Step Beyond Programming Languages," *IEEE Computer*, **16**, 8, 57–69.
1986. Hutchins, E. L. Hollan, J. D., and Norman, D. A. "Direct Manipulation Interfaces," in *User Centered System Design: New Perspectives on Human-Computer Interaction* (eds D. A. Norman and S. W. Draper), 87–124. Hillsdale, NJ: Lawrence Erlbaum.
1986. Jacob, R. J. K. "A Specification Language for Direct Manipulation User Interfaces," *ACM Transactions on Graphics*, **5**, 4, 283–31. <http://www.eecs.tufts.edu/~jacob/papers/tog.txt> (ASCII); <http://www.eecs.tufts.edu/~jacob/papers/tog.ps/> (PostScript).
1987. Foley, J. D. "Interfaces for Advanced Computing," *Scientific American*, **257**, 4, 127–135.
1989. Hartson, H. R., and Hix, D. "Human-Computer Interface Development: Concepts and Systems for its Management," *Computing Surveys*, **21**, 1, 5–92.
1989. Johnson, J. *et al.* "The Xerox Star: A Retrospective," *IEEE Computer*, **22**, 9, 11–29.
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1995. Myers, B. A. "User Interface Software Tools," *ACM Transactions on Computer-Human Interaction*, **2**, 1, 64–103.
1999. Stephenson, N. *In the Beginning Was the Command Line*. New York: Avon Books.

Robert J. K. Jacob

The most frequent references you will meet:

- journal articles
- books (monography)
- chapter in a book (anthology)
- conference papers
- technical reports



Referansene du oftest kommer borti:

- tidsskriftartikler
- bøker (monografier)
- kapitler i bøker (antologi)
- foredrag på konferanser
- tekniske rapporter



How to find the document

1983. Shneiderman, B. "Direct Manipulation: A Step Beyond Programming Languages," *IEEE Computer*, 16, 8, 57–69.

- | | |
|------------------|--|
| • author: | Shneiderman, B |
| • article title: | Direct Manipulation: a Step Beyond ... |
| • journal title: | IEEE Computer |
| • volume: | 16 |
| • no: | 8 |
| • pages: | 57-69 |
| • year: | 1983 |

Variants:
- vol.16, no.8, pp.57-69
- 16(1983), no.8, pp. 57-69
- vol.16, 57-69

A journal article: look for the journal

To find the journal:

- e-version via library home page (new solution coming)
- or directly to the source (IEEE)
- using BIBSYS to find the paper version

Hvordan finner du?

1983. Shneiderman, B. "Direct Manipulation: A Step Beyond Programming Languages," *IEEE Computer*, 16, 8, 57–69.

- forfatter: Shneiderman, B
- artikkeltittel: Direct Manipulation: a Step Beyond ...
- tidsskrifttittel: **IEEE Computer**
- volum/årgang: **16**
- nr: **8**
- sider: **57-69**
- år: **1983**

Varianter:

- vol.16, no.8, pp.57-69
- 16(1983), no.8, pp. 57-69
- vol.16, 57-69

En tidsskriftartikkel: se etter tidsskriftet!

Det er tre måter å finne fram til tidsskriftet:

- elektronisk versjon via bibliotekets hjemmeside (ny løsning underveis)
- bruke BIBSYS til å finne papirversjon
- gå direkte til kilden (i dette tilfellet IEEE)

Find via library home page

The screenshot shows a library website interface. At the top, there are navigation links: '< Inf', 'Find e-Journal', and 'Find e-Book'. A language dropdown menu is set to 'English'. The main header area includes the logo 'UBO' and a language selector 'Språk / Language: Norsk'. Below the header, the search results for 'Source: Computer [0018-9162]' are displayed. The results list several options: 'Full text available via IEEE Xplore Journals (IEL)' with a note 'Available from 1970 volume: 3 issue:5', 'Find print copy (BIBSYS)', 'Order loan/copy', 'This record in ISI's Journal Citation Report (JCR) Science Edition 2011', and 'Get help or report error'.

Find via IEEE Xplore

Selected databases relevant for computer science

[ACM Digital Library](#) (Full text)

Articles published by the Association for Computing Machinery (ACM). Journals and conferences from 1958-. (BibTeX, EndNote).

[IEEE Xplore](#) (Full text)

Publications from The Institute of Electrical and Electronics Engineers (IEEE) and The Institution of Engineering and Technology (IET). The database contains more than 2,8 million documents. The subscription is limited to 10 simultaneous users. (BibTeX, EndNote).

[Lecture Notes in Computer Science](#) (Full text)

LNCS covers both monographs and conference proceedings. Covers most volumes from 1(1973)-. (BibTeX, EndNote).

[Springer e-books](#) (Full text)

15000 e-books published by Springer 2005-2009. And subscription to 3000 new publications 2010-2012. (BibTeX, EndNote).

[Inspec](#)

A reference database from IET. Covers Physics, Electronics, Telecommunications, Computing, Control Technology and Information Technology. (EndNote).

[ISI Web of Knowledge \(Web of Science\)](#)

Web of Science gir tilgang til: Science citation index expanded, Social science citation index, Arts and humanities citation index, and Conference proceedings citation index. (BibTeX, EndNote).

[MathSciNet](#) (Many in full text)

MathSciNet is a comprehensive database covering the world's mathematical literature of the past 61 years. It provides Web

1983. Shneiderman, B. "Direct Manipulation: A Step Beyond Programming Languages," *IEEE Computer*, 16, 8, 57—69.

Direct manipulation systems offer the satisfying experience of operating on visible objects. The computer becomes transparent, and users can concentrate on their tasks.

Direct Manipulation: A Step Beyond Programming Languages

Ben Shneiderman, University of Maryland

Leibniz sought to make the form of a symbol reflect its content. "In signs," he wrote, "one sees an advantage for discovery that is greatest when they express the exact nature of a thing briefly and, as it were, picture it; then, indeed, the labor of thought is wonderfully diminished."

Frederick Kreiling, "Leibniz,"
Scientific American, May 1968

Examples of direct manipulation systems

No single system has all the attributes or design features that I admire—that may be impossible—but those described below have enough to win the enthusiastic support of many users.

Certain interactive systems generate glowing enthusiasm among users—in marked contrast with the more common reaction of grudging acceptance or outright hostility. The enthusiastic users' reports are filled

Display editors. "Once you've used a display editor, you'll never want to go back to a line editor. You'll be spoiled." This reaction is typical of those who use full-page display editors, who are great advocates of their systems over line-oriented text editors. I heard similar

MY SETTINGS | CART | SIGN OUT | Terms of Use | Feedback | Help


SEARCH RESULTS

You searched for: **shneiderman direct manipulation**

Save This Search | Download Citations | Email Selected Results | Print


Results per Page: 25 | Showing 1 - 2 of 2 results


Sort By: Relevance | Select All | Deselect All

Direct Manipulation: A Step Beyond Programming Languages 

Shneiderman, B.; [Computer](#)
 Volume: 16, Issue: 8
 Digital Object Identifier: [10.1109/MC.1983.1654471](#)
 Publication Year: 1983, Page(s): 57 - 69


IEEE JOURNALS

 [AbstractPlus](#) | Full Text: [PDF](#) (6391 KB)

Direct annotation: a drag-and-drop strategy for labeling photos 

Shneiderman, B.; Kang, H.; [Information Visualization, 2000. Proceedings. IEEE International Conference on](#)
 Digital Object Identifier: [10.1109/InfoVis.2000.907818](#)
 Publication Year: 2000, Page(s): 105 - 112

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SEARCHES FOR THIS SESSION

shneiderman direct manipulation (2)
 More Search History

ADDITIONAL RESULTS

Application Notes (beta)

1983. Shneiderman, B. "Direct Manipulation: A Step Beyond Programming Languages," *IEEE Computer*, 16, 8, 57–69.

... and these two ?

1986. Jacob, R. J. K. "A Specification Language for Direct Manipulation User Interfaces," *ACM Transactions on Graphics*, 5, 4, 283–31.

1987. Foley, J. D. "Interfaces for Advanced Computing," *Scientific American*, 257, 4, 127–135.

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- [Inspec](#)
A reference database from IET. Covers Physics, Electronics, Telecommunications, Computing, Control Technology and more. (BibTeX, EndNote).



... og disse to?

1986. Jacob, R. J. K. "A Specification Language for Direct Manipulation User Interfaces," *ACM Transactions on Graphics*, 5, 4, 283–31.
1987. Foley, J. D. "Interfaces for Advanced Computing," *Scientific American*, 257, 4, 127–135.

Tidsskriftartikler. Se etter tidsskriftene

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[Inspec](#)

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The screenshot shows a document viewer window with a sidebar on the left containing 'Bookmarks', 'Signatures', 'Layers', 'Pages', and 'Comments'. The main content area has a black header with the text 'RESEARCH CONTRIBUTIONS' in white. Below the header, the title 'A Specification Language for Direct-Manipulation User Interfaces' is displayed in a large, bold, black font. Underneath the title, the author's name 'ROBERT J. K. JACOB' and affiliation 'Naval Research Laboratory' are listed. A horizontal line separates the author information from the abstract. The abstract text reads: 'A direct-manipulation user interface presents a set of visual representations on a display and a repertoire of manipulations that can be performed on any of them. Such representations might include screen buttons, scroll bars, spreadsheet cells, or flowchart boxes. Interaction techniques of this kind were first seen in interactive graphics systems; they are now proving effective in user interfaces for applications that are not inherently graphical. Although they are often easy to learn and use, these interfaces are also typically difficult to specify and program clearly. Examination of direct-manipulation interfaces reveals that they have a coroutine-like structure and, despite their surface appearance, a peculiar, highly moded dialogue. This paper introduces a specification technique for direct-manipulation interfaces based on these observations. In it, each locus of dialogue is described as a separate object with a single-thread state diagram, which can be'. At the bottom of the window, a status bar shows '1 of 36' and navigation icons.

Ask - Document

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[Order/Reserve] [Add to Basket]

Title: Scientific American
This document has the following [articles / book chapters](#)

Author:
Printed: New York : Scientific American Inc.
ISSN: 0036-8733

Subjects: [Technology](#) | [Science](#) | [Research](#) | [Technoloy](#) | [Natural sciences](#) | [Journals](#) | [Naturhistorie](#) | [Naturvitenskap](#) | [Forskning](#) | [informatikk](#) | [vitenskap](#) | [tidsskrifter](#) | [Teknikk](#)

Notes: Ukentlig (-1921 okt.), månedlig (1921 nov.-), 2 volum pr år
Flerårsregistre utgis regelmessig.
Absorbed [Scientific American monthly](#), 4(1921)nr 4.
Absorbed [Scientific American presents](#), 10(1999)nr 4
Other edition available [E-Journal](#) (ISSN: 1946-7087)

Library	Document location	Holdings	Circulation status / note
UIO : Universitetsbiblioteket			
Astrofysisk bibliotek	UREAL/ASTR, Tidsskr.	121(1919)-	noe ukompl.
HumSam-biblioteket	Map UHS, Mag202/3, Tids Sci	200(1959)nr 2-279(1998). (Ukpl.)	[Not for loan]
Medisinsk bibliotek	UMED	274(1996)-	[Not for loan]
Realfagsbiblioteket Biologi	UREAL/BIOL, Tidsskrift, Scientific...	194(1956)-286(2002)nr.4.	
Realfagsbiblioteket Fysikk	UREAL/FYS, Tidsskr, SCI	192(1955)-	
Realfagsbiblioteket Informatikk	UREAL/INF, Tidsskr., Sci...	Siste årg.	[Not for loan]
Realfagsbiblioteket Matematikk	UREAL/MAT, Tidsskr., SCI	Issues	(Løpende årg. oppbevares)
Realfagsbiblioteket Naturhistorisk museum	UREAL/NHM, Tidsskrift, Sci...	Vol 300(2009)-	
Realfagsbiblioteket	UREAL, Tidsskr., SCI, Mag, 1	198(1958)- (Ukpl.)	

A book – order through BIBSYS

1992. Olsen, D. R. *User Interface Management Systems: Models and Algorithms*. San Francisco: Morgan Kaufmann.

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Order/Reserve: If you would like to order this document, fill out the order form:

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ISBN/ISSN:

Author: Olsen, D.R.

Title: User Interface Management Systems: Models and A

Place og publishing:

Publisher:

Year: 1992

Volume:

Number:

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En bok. Bestille lån via BIBSYS.

1992. Olsen, D. R. *User Interface Management Systems: Models and Algorithms*. San Francisco: Morgan Kaufmann.

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How do you get this?

1986. Hutchins, E. L. Hollan, J. D., and Norman, D. A. "Direct Manipulation Interfaces," in *User Centered System Design: New Perspectives on Human-Computer Interaction* (eds D. A. Norman and S. W. Draper), 87–124. Hillsdale, NJ: Lawrence Erlbaum.

< Informatics and Mathematics

General informatics resources

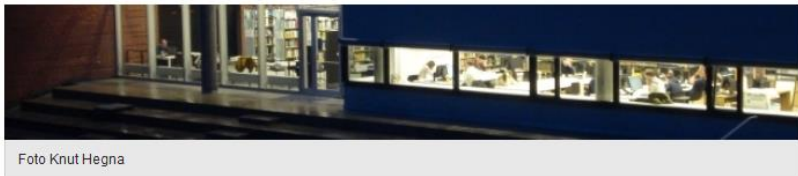


Foto Knut Hegna

Books, e-books etc. Databases E-journals Articles Google Scholar Master Theses

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Hvordan får du tak i dette?

1986. Hutchins, E. L. Hollan, J. D., and Norman, D. A. "Direct Manipulation Interfaces," in *User Centered System Design: New Perspectives on Human-Computer Interaction* (eds D. A. Norman and S. W. Draper), 87–124. Hillsdale, NJ: Lawrence Erlbaum.

< Informatikk og matematikk

Informatikk - generelle fagressurser




Bøker, e-bøker m.m. Databaser E-tidsskrifter Artikler Google Scholar Masteroppgaver

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<input checked="" type="checkbox"/> Title	Author	Year	Material type	Loan	Printed copy	Sources
<input checked="" type="checkbox"/> User centered system design : new perspectives on human-computer interaction / edited by Donald A. Norman, Stephen W. Draper	Norman, Donald A. Draper, Stephen W.	1986		<input checked="" type="radio"/>	<input type="radio"/>	The Library Database
<input checked="" type="checkbox"/> Select all						

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1986. Hutchins, E. L. Hollan, J. D., and Norman, D. A. "Direct Manipulation Interfaces," in *User Centered System Design: New Perspectives on Human-Computer Interaction* (eds D. A. Norman and S. W. Draper), 87–124. Hillsdale, NJ: Lawrence Erlbaum.



1989. Hartson, H. R., and Hix, D. "Human-Computer Interface Development: Concepts and Systems for its Management," *Computing Surveys*, **21**, 1, 5–92.

- A. Journal article
- B. Book
- C. Chapter in a book
- D. Conference paper
- E. Technical report

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- A. Tidsskriftartikkel
- B. Bok
- C. Kapittel i bok
- D. Foredrag
- E. Teknisk rapport

1989. Johnson, J. et al. "The Xerox Star: A Retrospective,"
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- B. Book
- C. Chapter in a book
- D. Conference paper
- E. Technical report

1995. Myers, B. A. "User Interface Software Tools," *ACM Transactions on Computer-Human Interaction*, **2**, *1*, 64–103.

- A. Tidsskriftartikkel
- B. Bok
- C. Kapittel i bok
- D. Foredrag
- E. Teknisk rapport

1999. Stephenson, N. *In the Beginning Was the Command Line*. New York, Avon Books.

- A. Journal article
- B. Book
- C. Chapter in a book
- D. Conference paper
- E. Technical report

1999. Stephenson, N. *In the Beginning Was the Command Line*. New York, Avon Books.

- A. Tidsskriftartikkel
- B. Bok
- C. Kapittel i bok
- D. Foredrag
- E. Teknisk rapport

Bolt, R.A. (1982). Eyes at the interface. *Proceedings of Human Factors in Computing Systems*. New York, ACM, 360-362.

- A. Journal article
- B. Book
- C. Chapter in a book
- D. Conference paper
- E. Technical report

Bolt, R.A. (1982). Eyes at the interface. *Proceedings of Human Factors in Computing Systems*. New York, ACM, 360-362.

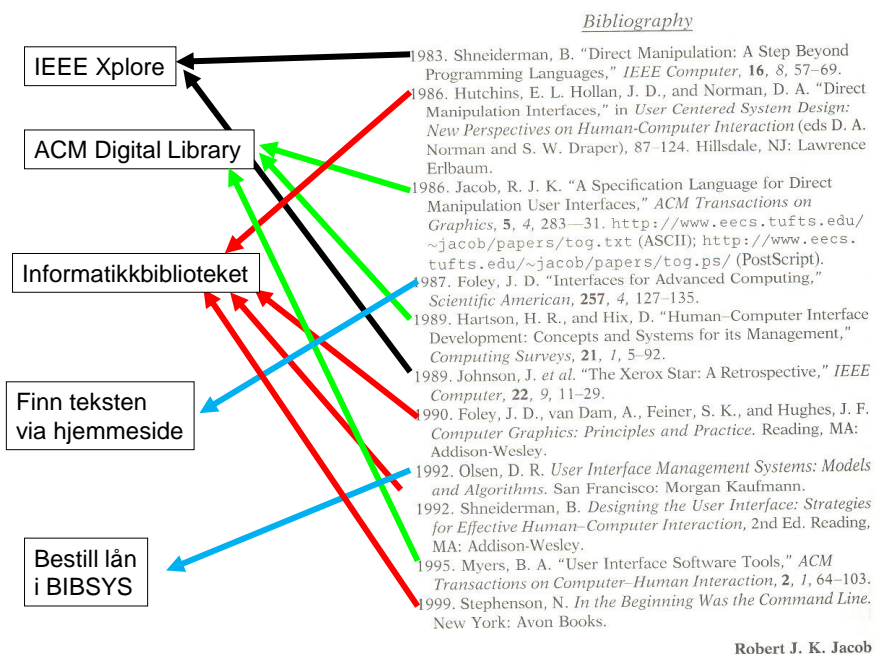
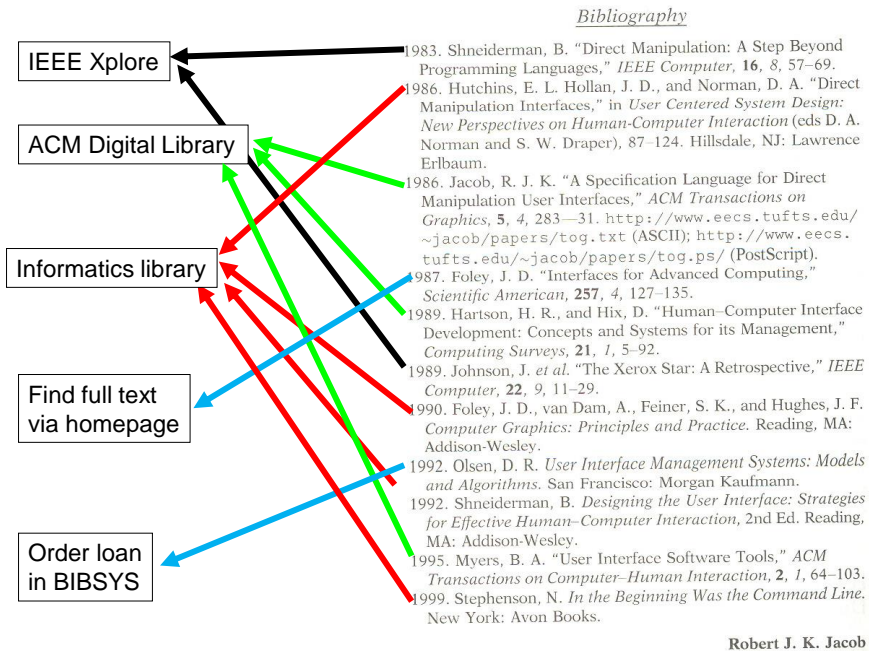
- A. Tidsskriftartikkel
- B. Bok
- C. Kapittel i bok
- D. Foredrag
- E. Teknisk rapport

Fisher, A.L. *Implementation issues for algorithmic VLSI processor arrays*. Dep. Comput. Sci., Carnegie-Mellon University, Pittsburgh, PA. Rep. CMU-CS-79-115, 1979.

- A. Journal article
- B. Book
- C. Chapter in a book
- D. Conference paper
- E. Technical report

Fisher, A.L. *Implementation issues for algorithmic VLSI processor arrays*. Dep. Comput. Sci., Carnegie-Mellon University, Pittsburgh, PA. Rep. CMU-CS-79-115, 1979.

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- C. Kapittel i bok
- D. Foredrag
- E. Teknisk rapport



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a good and a bad paper?