

UiO : University of Oslo Library
Science Library

EndNote and Word

Mariann Lund, Informatics Library



What is a reference manager?

- A tool that helps you
 - Create and maintain your own searchable database of literature references.
 - Centralize and organize your pdf and figurs,
 - Insert citations to a word document
 - Format references and bibliographies in a variety of styles
 - EndNote, Zotero, Mendeley...
 - Which tool should I use?

Reference management tools

- EndNote (proprietary, The University pays for liceneces to all students and employees)
- Zotero (free add-on to Firefox)
 - Building a library
 - Making in-text citations
 - Making reference list and bibliographies
- Use one or a combination of the two
 - You can also export your EndNote Library or the Zotero references to BibLaTeX

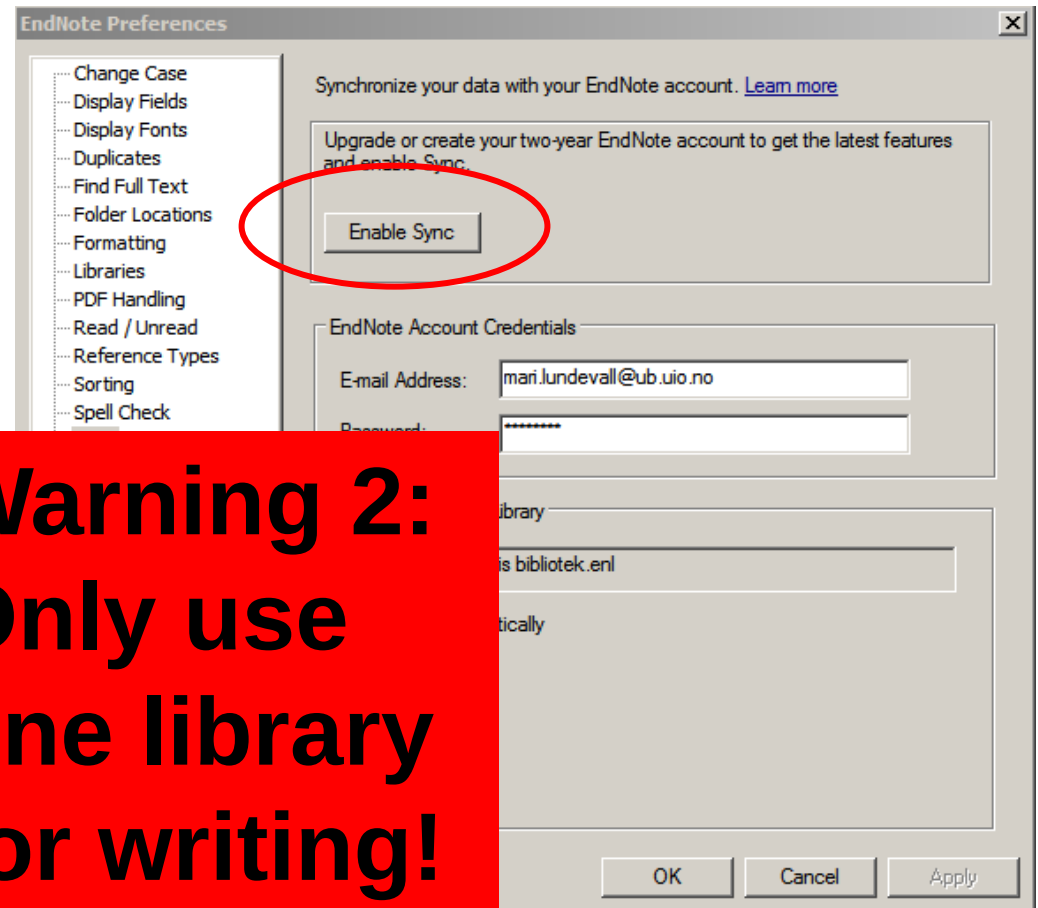
EndNote – a reference manager

- Desktop version.
 - [You need to have the actual program on the computer you are using (unless you access it through remote desktop).]
- EndNote online
 - Synchronise your library
- (EndNote Basic)
 - Limited online version of EndNote

Start in EndNote desktop.

Path: Edit > Preferences >
Sync

Enable Sync > Allows you to
create your own online
account



Warning 1:
True sync!

Warning 2:
**Only use
one library
for writing!**

Access to EndNote I

- UiO computers - All programs - > EndNote -
> EndNote program
- Put the library on a memory stick or save it to your home directory
(Remember: 1 file + 1 folder)
MyLibrary.enl
MyLibrary.data (contains file attachments if you have any)

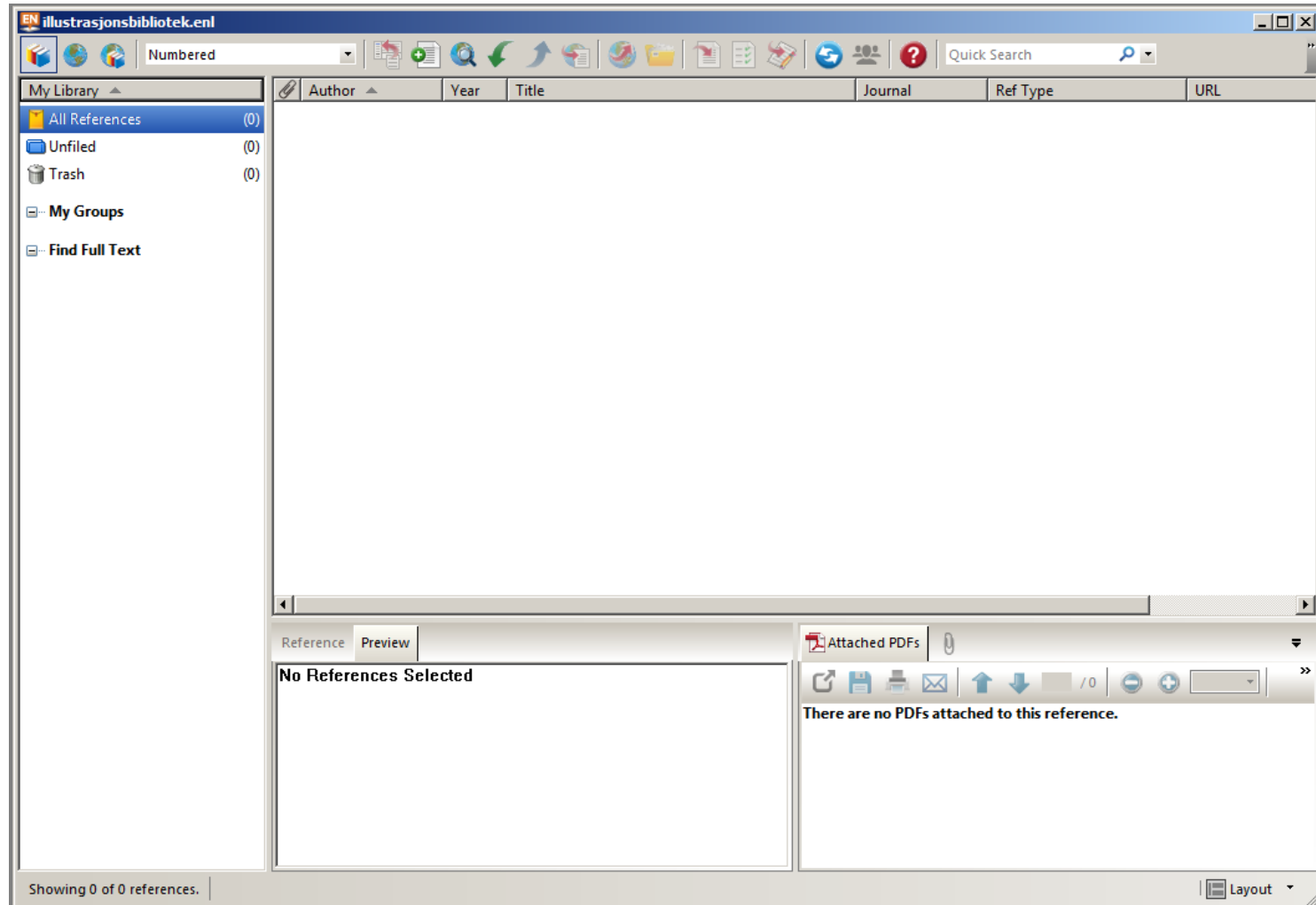
Access to EndNote II

- **Installing EndNote on your computer**
 - download EndNote free of charge from UiO's Software Database
 - If you have problems in installing EndNote, contact [UiO's IT services](#).

Access to EndNote III

- Using EndNote via UiO's web-based services
 - Kiosk.uio.no (internet explorer)
 - If you are using Linux or Mac, you cannot use Kiosk. However, you can run the Windows version of EndNote (and other Windows applications) on your computer through [remote desktop win.uio.no](https://remote.desktop.win.uio.no).

EndNote – desktop version



Reference information fields

- author / editor
- title / book title / journal
- edition
- volume
- issue
- number
- pages
- place published
- publisher
- year
- ... research notes, labels, ...

Some document types and required fields

- **journal article**
 - author, year, title, journal, volume, issue, pages
- **book**
 - author or editor, title, year, place published, publisher, (edition)
- **book section**
 - author, year, title, editor, book title, place published, publisher, pages, (edition)

Reference Type: Journal Article	Reference Type: Book	Reference Type: Book Section
Rating	Rating	Rating
Author Dahl, O. J. Nygaard, K.	Author Tveito, Aslak Bruaset, Are Magnus Lysne, Olav	Author Kindler, E.
Year 1966	Year 2010	Year 2004
Title SIMULA-an algol-based simulation language	Title Simula Reseach Laboratory : -by thinking constantly a	Title <u>SIMULA and super-object-oriented programming</u>
Journal Communications of the ACM	Place Published Berlin	Editor Owe, Olaf Krogdahl, Stein Lyche, Tom
Volume 9	Publisher Springer	Book Title <u>From object orientation to formal methods. Essays in memory of Ole Johan Dahl.</u>
Issue 9	Number of Pages X, 656 s. : ill.	Place Published Berlin
Pages 671-678	ISBN 978-3-642-01155-9	Publisher Springer
		Pages 165-82

Filling the library

- Entering references manually
- Interpreting pdfs you have already stored in your computer
- Importing from databases to EndNote

Selected databases relevant for computer science

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

Articles publiserd 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](#)).

[Safari](#) (Full text)

Techical handbooks from publishers as: O'Reilly, Addison-Wesley, Wiley, Packt, New Riders, Course Technology og SAS Publishing.Our subscription are for 250 books/points with 2 simultanious users pr book. The subscribed books can be changed continously. Some of the books are listed in [Safari Current File](#) (pdf)

[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 access to reviews and bibliographic data from Mathematical Review and Current Mathematical Publications. It provides links to original articles and free access to Featured Reviews. (BibTeX, EndNote).

[Collection of Computer Science Bibliographies](#)

This is a collection of bibliographies of scientific literature in computer science from various sources, covering most aspects of computer science. The bibliographies are updated weekly. (BibTeX).

[DBLP Computer Science Bibliography](#)

This server provides bibliographic information on major computer science journals and proceedings. DBLP indexes more than one million articles and contains more than 10000 links to home pages of computer scientists. (BibTeX).

[Scopus](#)

SCOPUS is a large abstract and citation database with focus on literature in Scientific, Technical, Medical and Social Sciences. It covers journals (16,500 titles inc > 1,200 Open Access journals), conferences and patents. Citation overview and authors h-index. (BibTeX, EndNote).

Import references

The SIMULA language

Ole-Johan Dahl 1931-2002

NordSAM 64 Stockholm : Svenska samfundet för informationsbehandling, 1965 Del 1
1965

Dokumentet har en overordnet post (se detaljer)

● Available at UiO, Universitetsbiblioteket

Locations **Details** Reviews & Tags Virtual Browse Request Order photocopy

Actions

- Add to e-Shelf ☆
- E-mail ✉
- Print 🖨
- Permalink 🔗
- Citation “”
- EndNote ☆
- RefWorks ☆
- EndNote Web ☆
- Delicious 🍷
- Export RIS ☆

Links

- > [Permanent link](#)
- > [Request](#)
- > [Link to](#)

Title: The SIMULA language

Author: [Ole-Johan Dahl 1931-2002](#)

Statement of responsibility: Ole-Johan Dahl

Publisher: Svenska samfundet för informationsbehandling, 1965

Place of publication: Stockholm

Creation Date: 1965

Format: S. 88-91

Language: English

Is Part Of: NordSAM 64 Stockholm : Svenska samfundet för informationsbehandling, 1965 Del 1

Link to parent record: [071209441](#)

Object ID: 08070932x

Source: BIBSYS ILS

Import references

WEB OF SCIENCE™



Search

My Tools ▾

Results: 2

(from Web of Science Core Collection)

You searched for: TOPIC:
(simula) AND AUTHOR: (dahl oj)
...More

Create Alert

Refine Results

Search within results for...



Web of Science Categories ▾

Sort by: Publication Date -- newest to oldest ▾

☐ Select Page



Save to EndNote des... ▾

Add to Marked List

☒ 1. **The birth of object orientation: the simula languages**

By: Dahl, OJ

FROM OBJECT-ORIENTATION TO FORMAL METHODS Book Series: LECTURE NOTES IN COMPUTER SCIENCE

Volume: 2635 Pages: 15-25 Published: 2004



[View Abstract](#)

☒ 2. **SIMULA - AN ALGOL-BASED SIMULATION LANGUAGE**

By: DAHL, OJ; NYGAARD, K

COMMUNICATIONS OF THE ACM Volume: 9 Issue: 9 Pages: 671-& Published: 1966



Import references



simula dahl

Scholar

About 7,940 results (0.05 sec)

Articles

SIMULA: an ALGOL-based simulation language

OJ Dahl, K Nygaard - Communications of the ACM, 1966 - dl.acm.org

Case law

Abstract This paper is an introduction to **SIMULA**, a programming language designed to provide a systems analyst with unified concepts which facilitate the concise description of discrete event systems. A system description also serves as a source language simulation ...

My library

Cited by 988 Related articles All 19 versions Web of Science: 207 **Import into EndNote** Save

Import references

☐ All |

Clear Selected View: Title

New! OvidSP Multimedia

1. ☒ **SIMULA-an algol-base**
Dahl OJ, Nygaard K.
*Communications of the
[Journal Paper]*
▶ View Abstract

Export Citation List: X

Export To

Selected Results: 1

▼ Select Fields to Display

- ☐ Citation (Title,Author,Source)
- ☐ Citation + Abstract
- ☐ Citation + Abstract + Subject Headings
- ☒ Complete Reference
- ☐ Custom Fields

▼ Include

- ☒ Link to External Resolver
- ☒ Include URL

 + My Projects

My Projects  Keep Selected

Next ▶

- Abstract Reference
- Complete Reference

- Find Similar
- Find Citing Articles

•  UBO

Import references

The screenshot displays the 'illustrasjonsbibliotek.enl' application window. On the left, a sidebar under 'My Library' contains 'All References (3)', 'Imported References (1)', 'Unfiled (3)', and 'Trash (0)'. The 'Imported References' item is highlighted with a red circle. The main area shows a table with one reference:

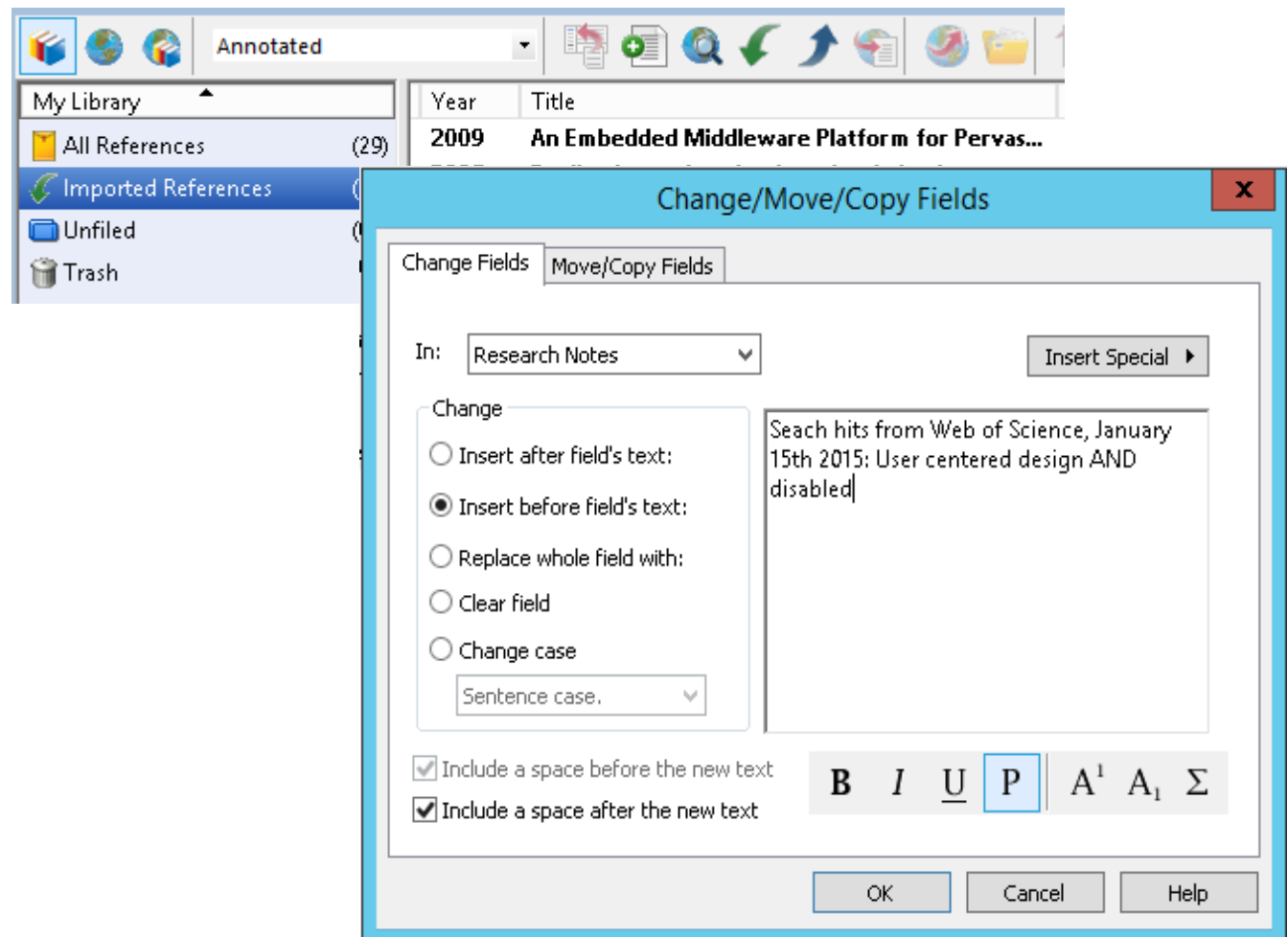
Author	Year	Title
Dahl, O. J.; Nygaard, K.	1966	SIMULA-an algol-based simulation language

The 'Reference Type' dropdown menu is also circled in red and set to 'Journal Article'. The right-hand pane provides detailed metadata for the selected reference:

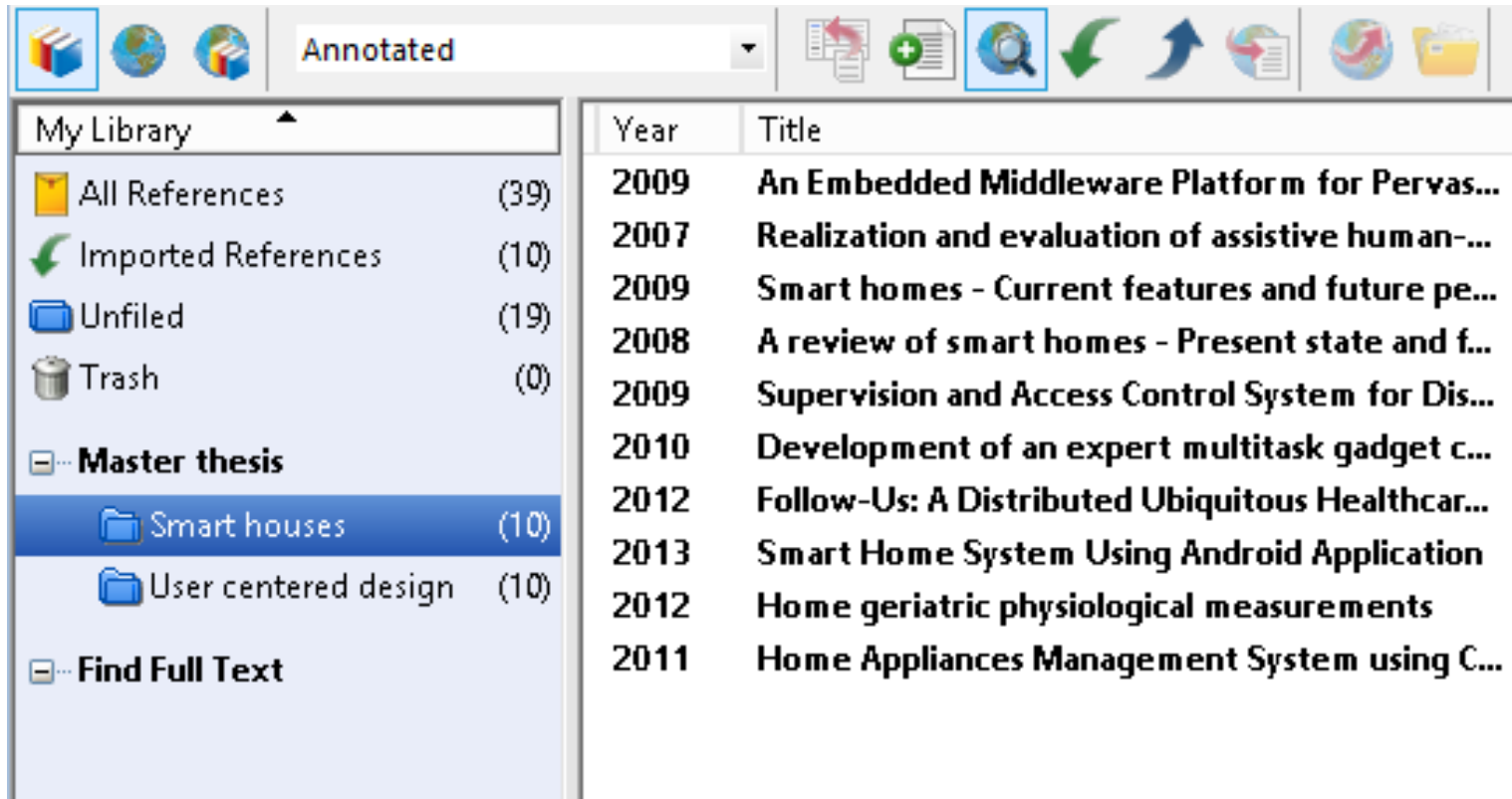
- Author:** Dahl, O. J., Nygaard, K.
- Year:** 1966
- Title:** SIMULA-an algol-based simulation language
- Journal:** Communications of the ACM
- Volume:** 9
- Issue:** 9
- Pages:** 671-678
- DOI:** <http://dx.doi.org/10.1145/365813.365819>
- Accession Number:** 1967B07698
- Keywords:** digital computers, data handling, Computer applications [C7000]
- Abstract:** This paper is an introduction to SIMULA, a programming language designed to provide a systems analyst with unified concepts which facilitate the concise description of discrete event systems. A system description also serves as a source language simulation program. SIMULA is an extension of ALGOL 60 in which the most important new concept is that of quasi-parallel processing.
- Notes:** Using Smart Source Parsing

The status bar at the bottom indicates 'Showing 1 of 1 references in Group. (All References: 3)'.

Organising your library: Notes and labels



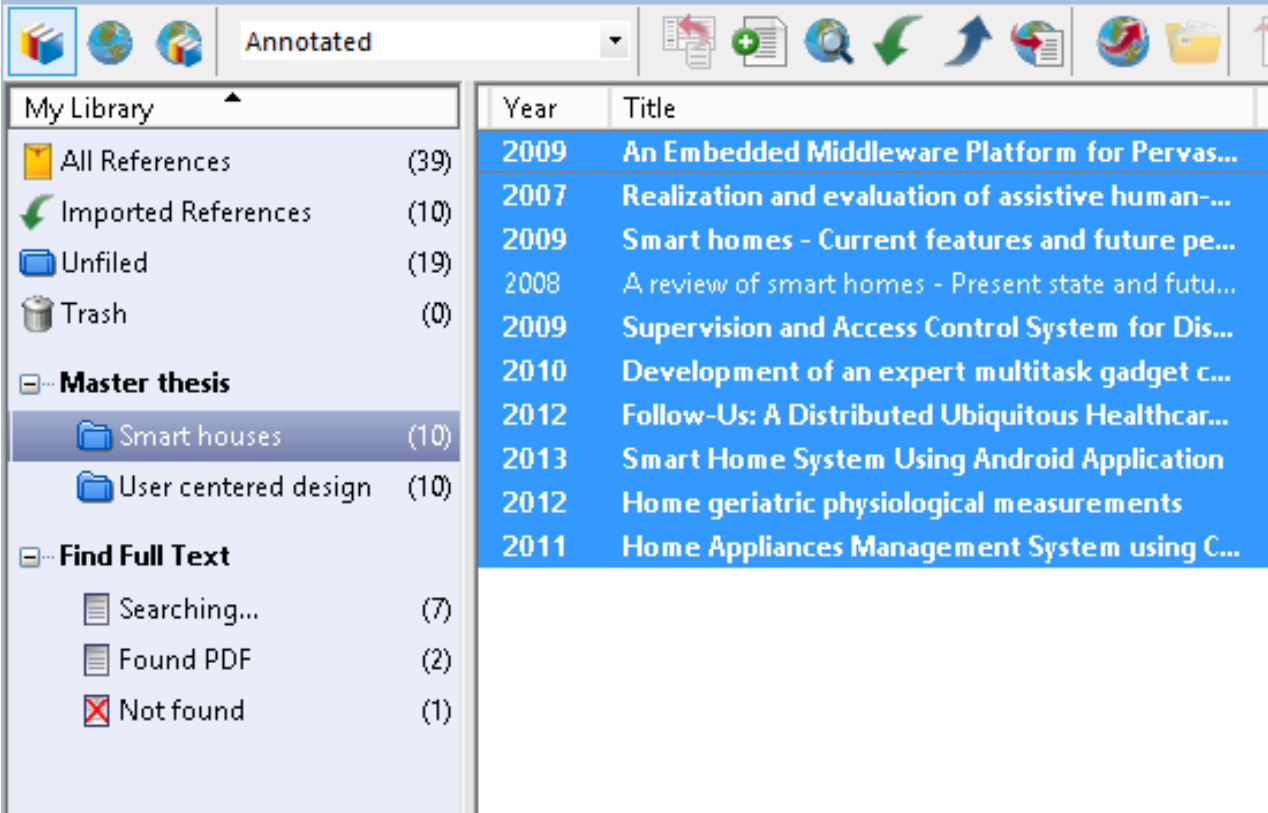
Organizing your library: Groups



The screenshot shows a library management interface. On the left is a sidebar titled 'My Library' with a list of groups and their item counts. The 'Smart houses' group is selected. On the right is a table of references with columns for 'Year' and 'Title'.

Year	Title
2009	An Embedded Middleware Platform for Pervas...
2007	Realization and evaluation of assistive human-...
2009	Smart homes - Current features and future pe...
2008	A review of smart homes - Present state and f...
2009	Supervision and Access Control System for Dis...
2010	Development of an expert multitask gadget c...
2012	Follow-Us: A Distributed Ubiquitous Healthcar...
2013	Smart Home System Using Android Application
2012	Home geriatric physiological measurements
2011	Home Appliances Management System using C...

Organizing your library: File attachments



The screenshot shows a library management interface. On the left is a sidebar titled "My Library" with a tree view of categories and their item counts. The main area on the right displays a table of references with columns for "Year" and "Title".

My Library

- All References (39)
- Imported References (10)
- Unfiled (19)
- Trash (0)
- Master thesis**
 - Smart houses (10)
 - User centered design (10)
- Find Full Text**
 - Searching... (7)
 - Found PDF (2)
 - Not found (1)

Year	Title
2009	An Embedded Middleware Platform for Pervas...
2007	Realization and evaluation of assistive human-...
2009	Smart homes - Current features and future pe...
2008	A review of smart homes - Present state and futu...
2009	Supervision and Access Control System for Dis...
2010	Development of an expert multitask gadget c...
2012	Follow-Us: A Distributed Ubiquitous Healthcar...
2013	Smart Home System Using Android Application
2012	Home geriatric physiological measurements
2011	Home Appliances Management System using C...



Quick Search



Show Search Panel

Year	Title
2009	An Embedded Middleware Platform for Pervas...
2007	Realization and evaluation of assistive human-...
2009	Smart homes - Current features and future pe...
2008	A review of smart homes - Present state and futu...
2009	Supervision and Access Control System for Dis...
2010	Development of an expert multitask gadget c...
2012	Follow-Us: A Distributed Ubiquitous Healthcar...
2013	Smart Home System Using Android Application
2012	Home geriatric physiological measurements
2011	Home Appliances Management System using C...

Reference Preview Chan-2008-A review of smart homes - Present st.pdf



1 / 27

106%



COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE 91 (2008) 55-81



journal homepage: www.intl.elsevierhealth.com/journals/cmpb



A review of smart homes—Present state and future challenges

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^b Université de Toulouse; UPS, INSA, INP, ISAE, LAAS-CNRS, F-31077 Toulouse, France

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ARTICLE INFO

Article history:

Received 25 October 2006

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Accepted 3 February 2008

Keywords:

Smart home

Elderly people

ABSTRACT

In the era of information technology, the elderly and disabled can be monitored with numerous intelligent devices. Sensors can be implanted into their home for continuous mobility assistance and non-obtrusive disease prevention. Modern sensor-embedded houses, or smart houses, cannot only assist people with reduced physical functions but help resolve the social isolation they face. They are capable of providing assistance without limiting or disturbing the resident's daily routine, giving him or her greater comfort, pleasure, and well-being. This article presents an international selection of leading smart home projects, as well as the associated technologies of wearable/implantable monitoring systems and assistive robotics. The latter are often designed as components of the larger smart home environment. The paper will conclude by discussing future challenges of the domain.

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EndNote with Word

- Creating in-text citations
- Generating bibliographies

Work

An article

Some text and a citation (citation).

Some more text and two
more citations (citation, citation).

...

A bibliography

Reference

Reference

Reference

The screenshot shows the EndNote X7 software interface. The top menu bar includes File, Home, Insert, Page Layout, References, Mailings, Review, View, and EndNote X7. The 'EndNote X7' menu is circled in red. Below the menu bar, there are several toolbars. One toolbar has a red arrow pointing to the 'Go to EndNote' button. Another toolbar has a red arrow pointing to the 'Bibliography' button. The main window displays a list of references in a table format. The table has columns for Author, Year, Title, and Journal. The first row is highlighted in blue. Below the table, there is a preview section with tabs for Reference, Preview, and Attached PDFs. The 'Preview' tab is selected, showing the first reference from the list.

Author	Year	Title	Journal
Breckling, B.	1995	Simula meets ecology: The use of object orientat...	ASU Newsletter
Dahl, O. J.	2035	The birth of object orientation: the Simula lan...	From object ori...
Dahl, O. J.; Nygaa...	1966	SIMULA - AN ALGOL-BASED SIMULATION LANG...	Communicatio...
Dahl, O. J.; Nygaa...	1966	SIMULA-an algol-based simulation language	Communicatio...
Kindler, E.	2004	SIMULA and super-object-oriented programm...	From object ori...
Krivy, I.; Kindler,...		New flexible simulation tool in SIMULA	
Novak, P.		Reflective simulation of production and logistic s...	
Skicnar, J.		SIMULA tool for simulation-based optimization	
Tveito, Aslak; Bru...	2010	Simula Reseach Laboratory : -by thinking consta...	

1. Breckling, B., *Simula meets ecology: The use of object orientation to model the diversity of life*. ASU Newsle

Home Insert Page Layout **References** Mailings Review View EndNote X6 Acrobat

EN Go to EndNote

Edit & Manage Citation(s)

Edit Library Reference(s)

Citations

Style: **Numbered**

Update Citations and Bibliography

Convert Citations and Bibliography

Bibliography

Export to EndNote

Preferences

EndNote Help

Tools

Article

Some text and a citation [1]

Some more text and two more citations [2, 3]

...

Bibliography

1. Breckling, B., *Simula meets ecology: The use of object orientation to model the diversity of life*. ASU Newsletter, 1999. 25(1): p. 2-14.
2. Dahl, O.J., *The birth of object orientation: the Simula languages*, in *From object orientation to formal methods. Essays in memory of Ole Johan Dahl*, O. Owe, S. Krogdahl, and T. Lyche, Editors. 2004, Springer: Berlin. p.15-25.
3. Krivy, I. and E. Kindler. *New flexible simulation tool in SIMULA*. in *The European Simulation and Modelling Conference 2007*. 2007. Ghent-Zwijnaarde, Belgium: EUROSIS-ETI Publications.

DUO-templates

- Using a template for the master thesis:

<https://www.duo.uio.no/>

Be aware

- EndNote will make mistakes
- Proof read your references and remove duplicates
- Use only one master library!
- Look at your bibliography to see if you need to make template changes in EndNote (if you write your articles in Norwegian, for instance)

Getting started

1. Get EndNote software (with your own computer: install the program from the software database, or access through kiosk.uio.no or a remote desktop connection)
2. Create your EndNote library

Getting started: endnote.com/training

EndNote™

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Site Search



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EndNote Training

Sharpen your EndNote research and writing skills with training guides, video tutorials and live online training.



Get
started



Resources
for trainers



Training
contacts



Training
calendar

Help?

Installing software: Local IT service

Using EndNote:

<http://www.ub.uio.no/english/writing-referencing/endnote/index.html/>

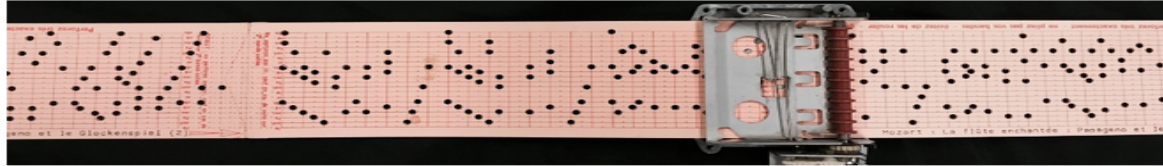
Facebook: EndNote ved Universitetet i Oslo

EndNote course dates

- In Norwegian:
 - Thursday January 19th 1615-1900
- In English:
 - Wednesday January 18th 1615-1900
 - Friday January 20th 1215-1500

Informatics resources

Norwegian



New books in the library

Search services

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From home and away

Databases and other sources

References

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- [MathSciNet](#) (subscription, mathematics from 1800 and on)
- [Collection of Computer Science Bibliographies](#)(open)
- [DBLP Computer Science Bibliography](#) (open with links to authors' homepages)

Springer

- [Monographs in Theoretical Science](#) (book series)
- [Lecture Notes in Computer Science](#) (LNCS - book series) inkluderer *Lecture Notes in Bioinformatics* og *Lecture Notes in Artificial Intelligence*
- [Studies in Big Data](#) (book series)
- [the above and more from Springer](#) (more science and other disciplines)

Other e-books

Shortcuts

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 - with slides from master week
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- [Oria](#)
- [Old literature](#) (pre 1965)
- **Suggestions:** [Guestbook](#)

Twenty-one is only half the truth. The answer to everything is "42". To get it, click here: [Collection 42](#).

Library courses

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

Slides from the January 15th 2016 lectures

- [Introduction and BibLaTeX: PDF, PPT](#)
- [EndNote](#)