



SLUB

Wir führen Wissen.

Introduction to scientific work - literature research

Litrature research

10. November 2022
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Introduction to scientific work - literature research

Agenda

1. SLUB locations
2. Research possibilities
 - SLUB-Katalog
 - Databases
3. Services -> SLUB Makerspace

1. Locations

Overview

- Several locations:
 - Zentralbibliothek
 - Bibliothek DrePunct / Makerspace
 - Bibliothek August-Bebel-Straße / TextLab
 - Bibliothek Zell21 / Open Science Lab
 - Bibliothek Fiedlerstraße / Medizin
 - Bibliothek Tharandt / Forstwesen
- **ZENTRALBIBLIOTHEK**
 - textbook collection, group rooms, reading hall, Carrels
 - DIN-VDE work place, book boxes, Cafeteria
- **BIBLIOTHEK DREPUNCT / MAKERSPACE**
 - literature for the field engineering
 - Makerspace



Introduction to scientific work - literature research

Agenda

2. Research possibilities

➤ SLUB-Katalog

- Overview
- Research of books and magazines
 - Correct search queries
 - Analyze results correctly
- e-Books

➤ Databases

1. SLUB-Katalog

Overview

Independent literature:

- books, journals, conference proceedings, CD/ DVD, Online publication, etc.
 - Example:
 - Dresig, H.; Holzweißig, F.: Maschinendynamik. 10. Aufl. Berlin : Springer, 2011 (Buch)
- you could find it in the SLUB-Katalog

dependent literature:

- Article in a journal, Contribution in conference proceedings, etc.
 - Example:
 - Quate, Calvin F.: The Acoustic Microscope. In: Sci. Am. 241 (1979), Nr. 4, S. 58-66 (Artikel in einer Zeitschrift)
- you could find it in databases

1. SLUB-Katalog Overview

Contents of the catalogue:

Digital materials

Print materials

Articles/papers



> SLUB-KATALOG BETA
ZURÜCK ZUR SLUB-HOMEPAGE

DE

Alles > Thermodynamik

Hilfe zum Katalog



MERKLISTE



MEIN KONTO



SCHREIBEN SIE UNS!

Einfache Suche

Erweiterte Suche

Website-Suche

> ERGEBNISSE pro Seite

20

Sortierung

Relevanz

<< 1 - 20 von 4.614 >>



Thermodynamik - [1. Aufl., 4. Ausg.]

Karl-Marx-Stadt, 1965

Erschienen als: Lehrmaterial für d. Fachschul - Fernstudium, 5

> ZUGANG

DIGITAL

BEIDES

PHYSISCH

music manuscripts)

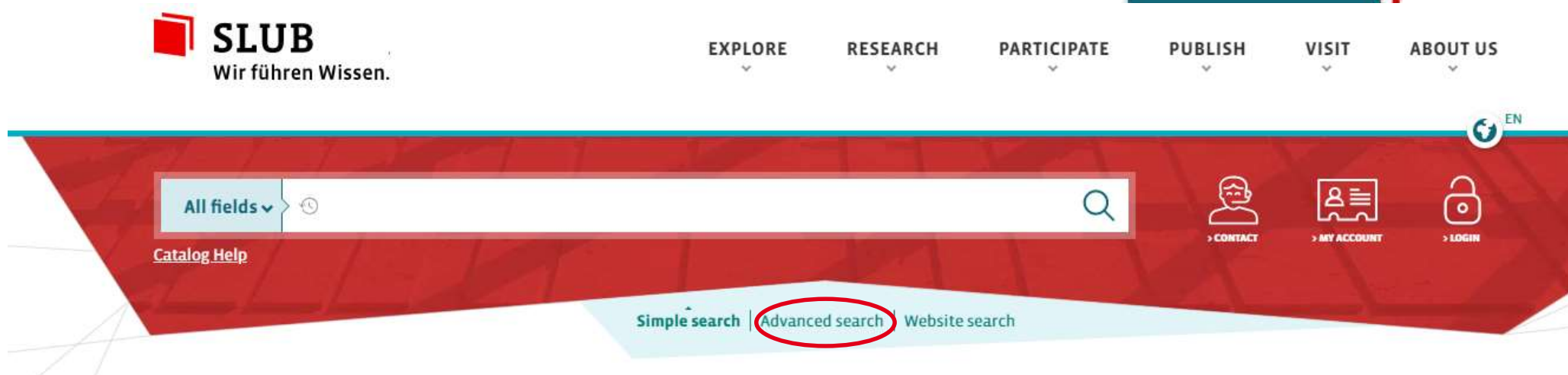
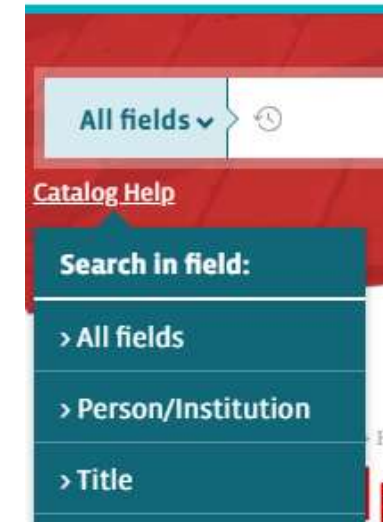
journals

1. SLUB-Katalog

Books / Journals

Correct searches

- input options:
 - „Google-like“ with keywords
 - By author, ISBN, title, publishing year, etc.
- Advanced search:
 - separate input of titel, author, etc.



1. SLUB-Katalog

Books / journals

Correct searches → shelf location (notation)

Schlecht, Berthold [Author]

Maschinenelemente / 1 Festigkeit, Wellen, Verbindungen, Federn, Kupplungen - [Nachdr.]

Media type: Book

Title: Maschinenelemente / Berthold Schlecht
1 Festigkeit, Wellen, Verbindungen, Federn, Kupplungen

Contributor: Schlecht, Berthold [Author]

Published: München [u.a.]: Pearson Studium, 2010

Published as: Maschinenelemente; 1

Issue: [Nachdr.]

Extent: 735 S.; Ill., graph. Darst.

Language: German

ISBN: 9783827371454; 3827371457

RVK notation: ZL 4000: Allgemeines

Keywords: Maschinenelement

> COPIES

24 copies
of which 24 immediately available ✓

✓ Find your copy

> LOCATIONS

Regal 0 304



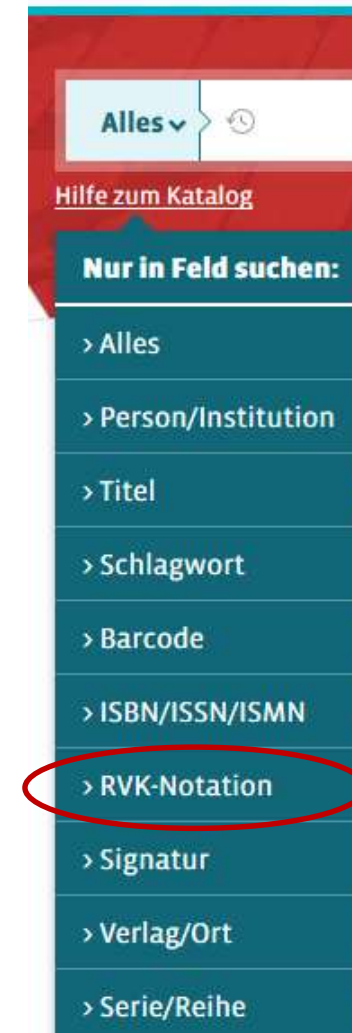
Central Library
ZL 4000 5339-1

1. SLUB-Katalog

Books / journals

Correct searches → shelf location (notation)

- All print media are listed according to the Regensburg Association Classification (RVK)
- Some relevant RVK-notations:
 - ZL ... mechanical engineering
 - ZM ... manufacturing technology
 - ZN ... Electrical engineering
 - **ZP ... Energy Technology**
 - ZQ ... measuring technology, automation technology
- For example: **ZP 3282 – heat exchanger**



1. SLUB-Katalog

Books / journals

Evaluate results correctly

tools:

- Access
- media type
- Publishing year
- Language
- subject
- author
- ...

The screenshot shows a list of search results for books related to thermodynamics. Each entry includes an icon of a book, the author's name, the title, edition, and publisher. To the right of the list are several filter panels:

- YEAR OF PUBLICATION:** A line graph showing the number of publications from 1887 to 2022, with a peak around 2010.
- AVAILABILITY:** A list of checkboxes for different availability statuses: Open Shelves (1,210), Stack Collection (1,538), and Ask for availability (227).
- LOCATION:** A list of checkboxes for different library locations: Central Library (1,822), Departmental Library DrePunct (1,256), TU Dresden holdings (72), Branch Library of Forestry (40), Branch Library of Educationen (22), and Branch Library of Medicine (19).
- ACCESS STATE:** A list of checkboxes for different access states: Open Access (1,752), Restricted Access (24), and Without Specification (1,163).

1. SLUB-Katalog

Books / journals

ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33154001 Status: ausgeliehen, vormerken möglich	Fällig am: 29.04.2016 Vormerken möglich - bitte anmelden
ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33153940 Status: ausgeliehen, vormerken möglich	Fällig am: 02.05.2016 Vormerken möglich - bitte anmelden
ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33153944 Status: ausgeliehen, vormerken möglich	Fällig am: 02.05.2016 Vormerken möglich - bitte anmelden
ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33153960 Status: ausgeliehen, vormerken möglich	Fällig am: 02.05.2016 Vormerken möglich - bitte anmelden
ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33153972 Status: ausgeliehen, vormerken möglich	Fällig am: 02.05.2016 Vormerken möglich - bitte anmelden
ZENTRALBIBLIOTHEK – LEHRBUCHSAMMLUNG (LBS) Signatur: ZL 4000 5339-1(2) Barcode: 33153973 Status: ausgeliehen, vormerken möglich	Fällig am: 02.05.2016 Vormerken möglich - bitte anmelden

1. SLUB-Katalog

Books / journals

Evaluate results correctly – **textbook collection**

- locations/ availability:
 - 1 Ex. DrePunct, on site (red Sign)
 - At least 1 Ex. at DrePunct, can be borrowed
 - several Ex. at Zentralbibliothek can be borrowed
- Older editions often hardly differ from the current edition !!!
- You could choose a older edition if non of the latest editions are available !!!
- In the meantime, a large number of e-books have been purchased and supplement the print copy inventory

1. SLUB-Katalog

eBooks

Comprehensive selection of eBooks from publishers:

- Springer
- Hanser
- Wiley, deGruyter

> ACCESS

> Full access (via DOI)



Doering, Ernst; Schedwill, Herbert; Dehli, Martin

Grundlagen der Technischen Thermodynamik : Lehrbuch für Studierende der Ingenieurwissenschaften - [8. Aufl. 2016]

Wiesbaden : Springer Vieweg, 2016



Doering, Ernst; Schedwill, Herbert [Autor/In]

Grundlagen der technischen Thermodynamik - [4., vollst. überarb. und erw. Aufl.]

Stuttgart : Teubner, 1994

Introduction to scientific work - literature research

Agenda

2. Research possibilities

- SLUB-Katalog
- Databases
 - basics
 - Datenbank-Informationssystem (DBIS)
 - Overview of important databases
 - How to use with the Example web of science

2. Databases

Basics

- bibliographic database:
 - List of dependent or independent literature of one or more research categories
 - Includes bibliographic data (author, title, etc.)
 - fulltext is not necessarily available
- Full text database:
 - Database with bibliographic data AND fulltext

→ Full texts are often only available for isolated sources due to complex license structures for e-resources

→ Licence database ≠ Licence Publisher or Journal.

2. Databases

Datenbank-Informationssystem (DBIS)

- Datenbank-Infosystem (DBIS):
Overview of licensed and freely available databases
- research → databases / journals / standarts
- broken down by subject area
 - Machelorical engineering, material science
 - Electric engineering, Measurement and Control Technology

[→ DBIS](#)

SLUB Dresden > Research > Databases / Journals / Standards

Databases / Journals / Standards

Researching like a Pro in Subject Databases

Are your search results with our catalogue not quite what you expected? Do you want literature that you haven't been able to find so far?

Are you specifically looking for journal articles, conference reports, dissertations/theses or standards on certain topics?

Then the [DBIS database information system](#) is the right place for you! Here you can search in a variety of databases that specialise in different subject areas.

What advantages do [subject databases](#) offer you?

2. Databases

Datenbank-Informationssystem (DBIS)

Relevant Databases:

- Web of Science (combines nature Science and technology with humanities and social science)
- IEEE Explore (IEEE Journals, Conference Proceedings, standards; full text database)
- Perinorm (DIN- u. ISO-standards und VDI-standards; full text database)
- DEPATISnet (patent research; full text data base)

2. Databases

How to use – Web of Science

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with 'Web of Science™', 'Search', 'Marked List', 'History', and 'Alerts'. On the right, there are 'Sign In' and 'Register' buttons. The main header area is purple and contains the text 'Discover multidisciplinary content from the world's most trusted global citation database.' Below this, there are two tabs: 'DOCUMENTS' and 'RESEARCHERS'. The 'DOCUMENTS' tab is active. Underneath, there is a search bar with 'Search in: Web of Science Core Collection' and 'Editions: All'. Below the search bar, there are three sub-tabs: 'DOCUMENTS', 'CITED REFERENCES', and 'STRUCTURE'. The 'DOCUMENTS' sub-tab is active. There is a dropdown menu for 'All Fields' and a search input field containing 'Example: liver disease india singh'. Below the search input, there are three buttons: '+ Add row', '+ Add date range', and 'Advanced Search'. The 'Advanced Search' button is circled in red. To the right of these buttons are 'Clear' and 'Search' buttons.

2. Databases

How to use – Web of Science

[< BACK TO BASIC SEARCHES](#)

Advanced Search Query Builder

DOCUMENTS RESEARCHERS

Search in: **Web of Science Core Collection** ▾ Editions: **All** ▾

Add terms to the query preview

All Fields ▾ Example: liver disease india singh Add to query

More options ▲

Query Preview

Enter or edit your query here. You can also combine previous searches e.g. #5 AND #2

+ Add date range Clear Search ▾

[Search Help](#)

Booleans : AND, OR, NOT Examples

Field Tags :

- TS=Topic
- TI=Title
- AB=Abstract
- AU=[Author]
- AI=Author Identifiers
- AK=Author Keywords
- GP=[Group Author]
- ED=Editor
- KP=Keyword Plus®
- SO=[Publication Titles]
- DO=DOI
- PY=Year Published
- CF=Conference
- AD=Address
- OG=[Affiliation]
- OO=Organization
- SG=Suborganization
- SA=Street Address
- CI=City
- PS=Province/State
- CU=Country/Region
- ZP=Zip/Postal Code
- FO=Funding Agency
- FG=Grant Number
- FD=Funding Details
- FT=Funding Text
- SU=Research Area
- WC=Web of Science Categories
- IS= ISSN/ISBN
- UT=Accession Number
- PMID=PubMed ID
- DOP=Publication Date
- PUBL=Publisher
- ALL=All Fields
- FPY=Final publication year

🕒 Session Queries

Build a new query based on your searches in this session.

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

phrases:

- „summarize several terms of a search query, which are otherwise connected with „und / and“
- Example ultrasonic sealing:
 - ultrasonic is a relevant field for medicine and also for measuring technology
 - „ultrasonic“

→ Phrases or group of words are used to reduce the search output, but also lead to the loss of hits

→ Phrases are especially useful to catch expressions which are created during translation

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

Distance:

- near/# defines the distance of two words within a text
- example:
 - „vitamine a“ near/5 cancer
 - „vitamine a“ and „cancer“ are no more than 5 words apart

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

mask:

- ? Replaces exactly one sign → different spelling of an authors name
- example:
 - M?yer: Mayer and Meyer
 - Schul?e: Schulte and Schulze; not Schultze

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

truncate:

- * replaces any number of signs (0 to „infinite“ signs)
- Example „ultrasonic sealing“:
 - „ultrasonic sealing“ (6 Treffer)
 - „ultrasound sealing“ (2 Treffer)
 - „ultraso* sealing“ (9 Treffer)

→ higher number of hits by generalizing the search terms and useful(!) increase of the search terms

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

Boolean operators:

- Connecting of search terms and subjects
 - UND/ AND: both search terms have to be within the text (Standard)
 - ODER/ OR: just one search term has to be within the text
 - NICHT/ NOT: the following search term must not appear
- WoS: Connecting of search terms and subjects with the Search History

Set	Results		Edit Sets	Combine Sets	Delete Sets
		Save History / Create Alert Open Saved History		<input type="radio"/> AND <input type="radio"/> OR	Select All
			Combine	Delete	
# 5	35,021	TOPIC: (heat exchanger) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 4	248,461	TOPIC: (Thermodynamic) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

Boolean operators, Example „Schutzgasverpackung von Frischfleisch“:

- Modified Atmosphere Packaging
- MAP
- fresh meet

Set	Results		Edit Sets	Combine Sets	Delete Sets
		Save History / Create Alert Open Saved History		<input type="radio"/> AND <input type="radio"/> OR	Select All
				Combine	Delete
# 6	97	#5 OR #4 <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 5	88	#3 AND #2 <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 4	24	#3 AND #1 <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 3	3,589	TOPIC: (fresh meet) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 2	907,755	TOPIC: (MAP) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 1	4,014	TOPIC: (Modified Atmosphere Packaging) <i>Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years</i>	Edit	<input type="checkbox"/>	<input type="checkbox"/>

→ Elimination of double hits

2. Databases

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

Author Search – author index:

- Search for all publications by an author
- There are often different spellings or shortcuts of the authors name
- Example my former PhD Professor: Prof. Majschak: Majschak, Jens-Peter; Majschak, JP; Majschak, J-P

The screenshot shows the Web of Science search interface. At the top, there are navigation tabs: Basic Search, Cited Reference Search, Advanced Search, Author Search, and Structure Search. The 'Author Search' tab is selected. Below the tabs, there is a search input field containing the text 'fresh meet'. To the right of the input field is a dropdown menu with the label 'Topic'. The dropdown menu is open, showing a list of search fields: Topic, Title, Author (highlighted), Publication Name, Year Published, Funding Agency, and Organization-Enhanced. To the right of the dropdown menu is a 'Search' button and a 'Search tips' link. Below the search input field, there is a 'Timespan' section with a dropdown menu set to 'All years (1900 - 2019)' and a 'More settings' link.

2. Database

How to use – Web of Science

How do I set my search query to find the articles relevant to me?

Organizations - Enhanced List:

- Search for publication of a certain institution (for example Faculty)
- Example TU Dresden, Medizinische Fakultät:
 - MED FAK CARL GUSTAV CARUS UNIV DRESDEN
 - CARL GUSTAV CANIS UNIV DRESDEN
 - CARL GUSTAV CARUS DRESDEN UNIV HOSP

The screenshot shows the Web of Science search interface. At the top, there are five tabs: 'Basic Search' (selected), 'Cited Reference Search', 'Advanced Search', 'Author Search', and 'Structure Search'. Below the tabs is a search input field containing the text 'CARL GUSTAV CARUS UNIVERSITY HOSPITAL'. To the right of the input field is a dropdown menu set to 'Organization-Enhanced' and a blue 'Search' button. Below the input field, there is a red oval highlighting the text: 'Select available organizations from the Index' and 'Finds papers from organizations with identified name variants.' To the right of the oval, there are links for '+ Add row' and 'Reset'.

2. Databases

How to use – Web of Science

Results analysis:

- narrowing down by subject, author, year,...
- Which authors have published on the topic?
→ Results Analysis
- Which article describes the basics of the topic?
→ Citation Report
- Has the article been cited/ Which sources are cited? („snow ball search“)
→ Citation Map

2. Datenbanken

Handhabung – Web of Science

Alerts:

- Citation Alert
 - Notification as soon as the selected article is cited in a new publication in the WoS
- Alert for a whole research query
 - regular, automatic research,
 - Notification as soon as a new result is added to the selected search

→ Alerts are only available for registered users (free of charge)

Einführung in das wissenschaftliche Arbeiten - Literaturrecherche

Agenda

1. Locations

2. Research possibilities

- SLUB-Katalog
- Databases

3. Services

- Overview
- Manage the information
- SLUB Makerspace

3. Services

Overview

- For beginners: **SLUBtutorials** -> <https://www.slub-dresden.de/besuchen/slubtutorials/>
- SLUBCASTS on Youtube
- SLUBloq
- events
 - Online-Seminars
 - Workshops
 - Führungen
 - lectures, concerts, movies
- 1 on 1 consultation with knowledge bar
- Chat
- KaufTipp



Wissensbar - Service mit Gesicht

Eine Beratung vor Ort können wir derzeit nicht anbieten, aber unsere Experten und Expertinnen beraten gern auch Online (bspw. via DFNconf Audio/ Video) oder per Telefon. Hier kann für jeden gebuchten Termin eine individuelle Lösung gefunden werden.

Thema auswählen



KEIN PASSENDER KURS? E-TUTORIALS!



Unsere **SLUBtutorials** sind frei verfügbare E-Tutorials aus den Bereichen Datenbankrecherche, Zitieren, wissenschaftliches Arbeiten und Makerspace zum Selbstlernen - überall und jederzeit.

3. Serviceangebot

Manage the Information



3. Serviceangebot

Manage the information! – There are many Differences

Web based

Endnote Basic, Mendeley
Reference Manager, Citavi
Web Beta

Locally installed

Citavi, JabRef,
Endnote Desktop

Local & web version

Zotero, Endnote,
Mendeley

Chargeable

Endnote, Refworks,
Citavi

Free of charge

Zotero, Mendeley, JabRef

For LaTeX users

JabRef, Mendeley, Citavi,...

For a certain operating system

Citavi (Windows), Papers (Mac)






For Word/Libre Office users

Citavi, Endnote, Refworks, Zotero,...

3. Serviceangebot

Manage the information!

Complete rating – strengths and limits

<h4>zotero</h4> <ul style="list-style-type: none">Free open source softwarecompatible with Windows, MacOS and Linuxeasy handling and networkinguser-friendly interfacesynchronous work in a desktop and web applicationoptimization through additional apps and pluginsfree external storage can be integrated via WebDav <p>expand the internal storage (e.g. for teamwork) is chargeable</p> <p>Suitable for:</p>  <p>In addition to the literature management, students and scientists of all disciplines will appreciate the uncomplicated handling, the collaboration possibilities and the "social network".</p>	<h4>citavi</h4> <ul style="list-style-type: none">easy handling with user-friendly interface, many self-explaining functionscoherent explanations in user manual, context-sensitive helpexceptional support in the process of writing through unequalled knowledge management with categories and evaluation of full textsonly programme with task planningdifferent Tex editors support writing with typesetting programs <p>no desktop application for Mac and Linux</p> <p>supports only MS Word, no other text processing programs</p> <p>currently reduced functionality of Citavi Web compared to Citavi or Windows/DBServer (overview)</p> <p>Suitable for:</p>  <p>Students and scientists in humanities, because of the easy integration of citations and text passages in your own publication via Citavi Word Add-In.</p>	<h4>MENDELEY</h4> <ul style="list-style-type: none">free of chargecompatible with Windows, MacOS and Linuxsynchronous working within desktop and web applicationintegration/synchronisation of citations from other literature management programmes and social bookmarking services (Zotero, CiteULike, 2collab) <p>expanding the storage of the web application requires fee</p> <p>in version 1.19.8, the „Mendeley Research Catalog“ is only used for correcting or editing metadata</p> <p>only English interface available</p> <p>current product variety is confusing, some functions are missing in the Reference Manager (no searching pdf full texts, common attached file formats are not recognised), Mendeley Cite requires a Microsoft account</p> <p>Suitable for:</p>  <p>Medics and scientists: The focus is on exchange and sharing information. Students and academics alike will appreciate the complementary aspect of "social networking".</p>
<h4>EndNote™</h4> <ul style="list-style-type: none">compatible with Windows and MacOSeasy import and organisation of full textscreates bibliographies and illustration lists automatically, even chapter by chapterplatform-independent, synchronous working with free web-based EndNote-Basic <p>fee required, partially also for product trainings</p> <p>significant differences between desktop and web version (number of saved references and Output Styles available, search options, ...)</p> <p>„Citation Report“ only available with Web of Science licence</p> <p>only English interface available</p> <p>Suitable for:</p>  <p>With the integration of PubMed and other natural science databases, EndNote is especially interesting for medical and related fields.</p>	<h4>JabRef</h4> <ul style="list-style-type: none">open source, free of chargecompatible with Windows, MacOS and Linux and othersuser interface customisable and available in many languagesexcellent LaTeX support incl. editorsfunctional support for prioritisation of literature references <p>no comfortable functions for collaboration (via „Shared SQL Database“ comparatively complex)</p> <p>Suitable for:</p>  <p>Students and scientists of all subjects, who use BibTeX and LaTeX. The selection of integrated searchable databases appeals in particular to the STEM sector.</p>	

Our comparison of Reference Management Systems: <https://nbn-resolving.org/urn:nbn:de:bsz:14-qucosa2-769412>

3. Serviceangebot Makerspace

- Open for 6 years
- Open work space with a lot of possibilities
- No experience with 3D printing – no problem! Get a device driver's license
- Monthly events -> Repair-Café
- Advice on all devices
- Questions? -> makerspace@slub-dresden.de

17 Dienstag
Mai, 2022

Reparieren statt neu kaufen: Repair-Café

Beginn 17:00 Uhr, Bereichsbibliothek DrePunct, Zellescher Weg 17, Maik Jähne

MAKERSPACE



Contact us

<https://www.slub-dresden.de/en/contact>

Workshops and trainings

<https://www.slub-dresden.de/en/visit/trainings-and-events/trainings/reference-management>

individual advice

<https://www.slub-dresden.de/en/visit/knowledge-bar>

