

# MAS ISW Assignment 1

Simon Deussen

## Task 3: Resources for literature search

**Bielefeld Academic Search Engine** Search engine for academic and scientific web resources. Indexes journals, institutional repositories, and releases. [Link](#).

**Library Genesis** Search engine for articles, books, journals and magazines. Indexes publicly accessible and user uploaded data. [Link](#).

**WorldCat** OPAC search engine. [Link](#).

**ResearchGate** A social network for european scientists. [Link](#).

**Google Scholar** Googles take for finding scientific and academic articles, books, journals and magazines. [Link](#).

**Jurn** Enhancement of Google Scholar by a handpicked selection. [Link](#).

**Wolfram Alpha** Knowledge engine, containing infos about all kinds of subjects. [Link](#).

**OpenGreyt** Collects bibliographical references to research, dissertations and conference papers mainly produced in europe. [Link](#).

## Task 4: Collecting articles/books

1.
  - (a) Tried searching Library Genesis for authors and title - nothing found
  - (b) Tried searching WorldCat title - found the book in some german libraries but no ebook. [Link](#). [Link to Library RWTH Aachen'](#)
  - (c) Found it partially by using ISBN (from RWTH Aachen) on DuckDuckGo: [Link](#). But this pdf does not contain the relevant paper.
  - (d) Found this time the relevant paper using Google Scholar on shamurai  
Search term: "**Mitchie Expert Systems in the Microelectronic Age, Edinburgh Univ. Press.**"
2.
  - (a) Searched for the title with ResearchGate and directly found it here: [Link](#). Unfortunately it is only accessible after a request.

- (b) Searched for title on LibGen and found it on scihub  
Search term: "Unified analysis on mobility and manipulability of mobile manipulators"
- 3. (a) Searched for the title with LibGen and directly found it here Link.  
Search term: "**Philosophiae Naturalis Principia Mathematica**"
- 4. (a) Searched for the title with LibGen and directly found it here: Link.  
Search term: "**V. V. Fedorov. Theory of Optimal Experiments**"
- 5. (a) Searched for the title with ResearchGate and directly found it here: Link. Unfortunately it is only accessible after a request.  
(b) Searched for author and title on LibGen and found nothing.  
(c) Searched for author and title on Google Scholar and found a link to the University of Wisconsin–Madison with a download Link..  
Search Term: "**Settles, B. (2009) Active Learning Literature Survey**"