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It is undisputed that with the application of digital methods humanities issues can be addressed which could not be addressed so far. This is the third special issue on digital methods in the humanities that is published in it - Information Technology. The first one was published in 2009 by Thomas Burch, Claudine Moulin and Andrea Rapp, at that time all working at the Trier Center for Digital Humanities [1], the second one in 2016 by Manfred Thaller from University of Cologne [2]. Both issues presented humanities questions where the use of digital methods is useful or even necessary. As Manfred Thaller wrote in his editorial, many of them are challenges definitely worthy of a computer scientist. However, the situation has hardly changed in the last decade. Digital Humanities continue to be an issue only in the humanities and are largely ignored by computer scientists. In Germany in particular, there are only a few working groups in computer science

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### **APPENDIX – SEARCH TERMS**

### **Case insensitive search**

This means searches do not take case (capitalisation) into account. **Example:** pascal finds articles containing 'pascal' or 'Pascal'

#### **Boolean operators**

Within the search fields, the Boolean operators AND, OR and NOT allow you to perform searches that specify logical relationships between terms. By default, i.e. if you do not use an operator, an AND-relationship between the terms you enter is established in the full text field.

#### Wildcards

Wildcards allow you to construct a query with approximate search terms. Use a question mark (?) in or at the end of a search term to represent any one character and use an asterisk (\*) to represent zero or more characters. There is one limitation to the use of wildcards: you cannot use a wildcard in a phrase enclosed in quotation marks.

#### **Examples:**

adeno\* finds adenovirus, adenocarcinoma, adenohypophysis, adenosine, etc.

*b?nd* finds bond, bend, band, bind.

\*ism finds modernism, realism, relativism, etc.

#### Stop words

Stop words are such words as articles, pronouns and other frequently used terms that don't normally add value to a search. These words are stripped out of a search query if they are not part of an exact phrase.

#### Phrases

To search for documents containing an exact phrase, enclose the phrase in quotation marks. Phrase searches will not treat AND, OR and NOT as Boolean operators and will not strip out stop words. **Examples:** 

"computational linguistics" finds articles in which the two words appear as a phrase computational linguistics finds articles that contain both words, apart or together

#### **Special characters/umlauts**

Feel free to use umlauts and other special characters and the system will search for the term both with umlaut and without.

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