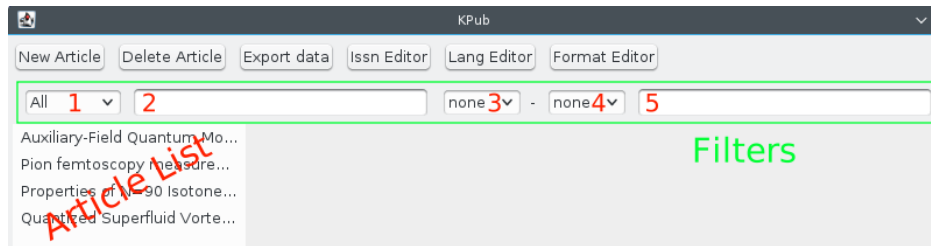


KPub – Manual

Oskar Świtalski

1 Main window



1.1 New Article button

Create new article with name 'NEW'.

1.2 Delete Article button

Delete selected article.

1.3 Export data button

Export data to file if file name is *.docx it saves as docx file format, otherwise as plain text file.

1.4 Issn Editor button

Opens Issn editor.

1.5 Lang Editor button

Opens Language editor.

1.6 Format Editor button

Opens Format editor.

1.7 Filters

1. type
2. name
3. form year
4. to year
5. authors

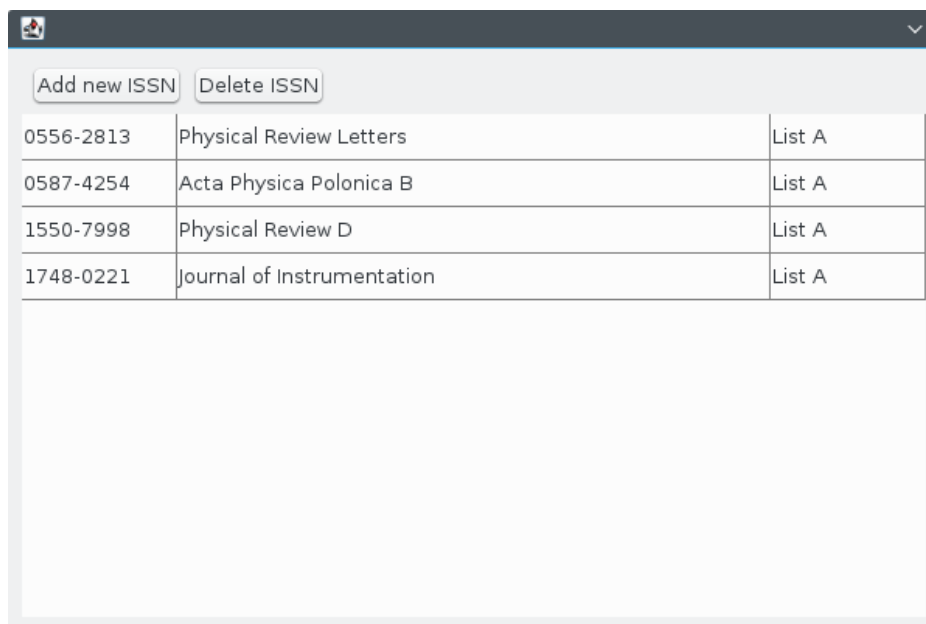
2 Article editor

Article		▼	english	▼
Name				
Auxiliary-Field Quantum Monte Carlo Simulations of Neutron Matter in Chiral Effective Field Theory				
Authors from unit [2]				
G. Wlazlowski, kotkowski				
Authors not from unit [4]				
J. W. Holt, S. Moroz, A. Bulgac, K. J. Roche				
Count of authors not from unit		0		0 - auto
ISSN		Name		
0556-2813 ▼		Physical Review Letters ▼		
Year			2 015	^ ▼
Issue			126	^ ▼
Article	182503			
DOI	10.1103/PhysRevLett.113.182503			
URL	http://journals.aps.org/prl/abstract/10.1103/PhysRevLett.113.182503			

Authors Authors count, between '[' and ']', is calculated using comma and 'and' as separator. Or if count of authors not from unit is not 0, that number is used.

Issn When ISSN inputed is not found in database it opens [Issn adder](#).

3 Issn editor



The screenshot shows a window titled "Issn editor" with a dark header bar. Below the header, there are two buttons: "Add new ISSN" and "Delete ISSN". Below these buttons is a table with four rows of data. The table has three columns: ISSN, Name, and List. The data is as follows:

ISSN	Name	List
0556-2813	Physical Review Letters	List A
0587-4254	Acta Physica Polonica B	List A
1550-7998	Physical Review D	List A
1748-0221	Journal of Instrumentation	List A

Below the table is a large empty rectangular area for editing or adding new entries.

All fields are editable.

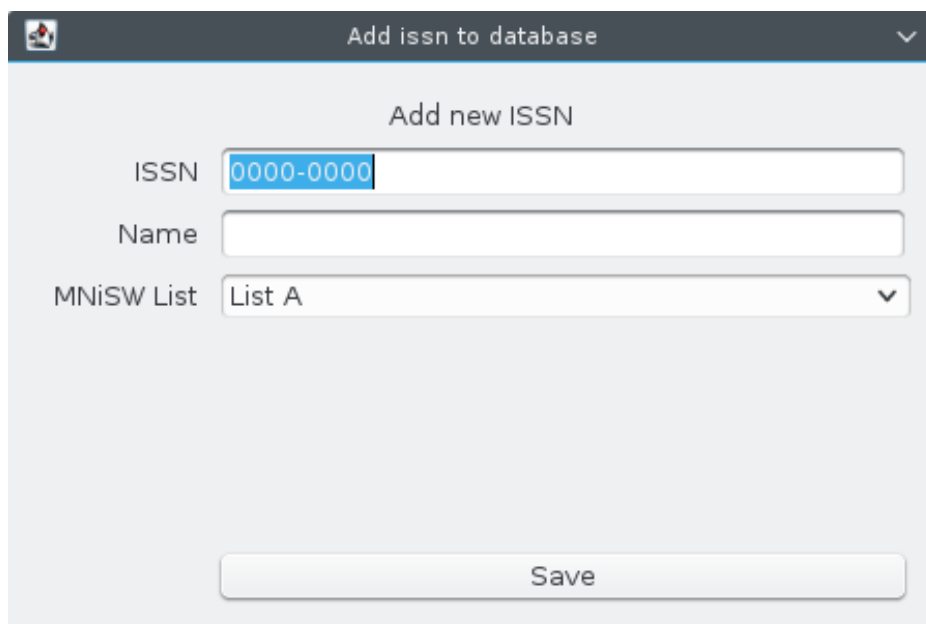
3.1 Add new Issn

Open Issn adder.

3.2 Delete ISSN

Delete selected ISSN.


4 Issn adder



The screenshot shows a window titled "Add issn to database" with a dark header bar. Below the header, there is a section titled "Add new ISSN". This section contains three input fields: "ISSN" with the value "0000-0000", "Name" which is empty, and "MNiSW List" with a dropdown menu showing "List A". Below these fields is a "Save" button.

Add new ISSN to database, checks if check sum is correct. Name is journal title.

5 Language editor



english	angielski
polish	polski

All fields are editable.

5.1 New

Add new language.

5.2 Delete

Delete selected language.

6 Format editor

The screenshot shows a window titled "Format editor" with a tab labeled "Article Output Format". The window is divided into four sections, each with a text area for defining the output format and a list of available variables on the right.

- Article Output Format:** The text area contains: `%ISSN%; %ISSN_NAME%; %ARTICLE_NAME%; %AUTHORS_FROM_UNIT%; %AUTHORS_NOT_FROM_UNIT_COUNT%; %AUTHORS_NOT_FROM_UNIT%; %YEAR%; %ISSUE%; %ARTICLE_ID%; %LANG_PL%; %DOI%; %URL% /`. The variable list on the right includes: **All** (%ISSN%, %ISSN_NAME%, %ARTICLE_NAME%, %AUTHORS_FROM_UNIT%, %AUTHORS_NOT_FROM_UNIT%, %AUTHORS_NOT_FROM_UNIT_COUNT%, %AUTHORS_NOT_FROM_UNIT%, %AUTHORS_FROM_UNIT_COUNT%, %LANG_PL%, %LANG_EN%, %TYP%), **Article** (%YEAR%, %ISSUE%, %ARTICLE_ID%, %DOI%, %URL%), **Speech/Poster** (%CONFERENCE_NAME%, %SPEECH_NAME%, %DATE%, %PLACE%, %FILE%), and **File** (%ARTICLES_A%, %ARTICLES_B%, %ARTICLES_U%, %SPEECH_POSTER%, %SPEECH%, %POSTER%).
- Speech Output Format:** The text area contains: `%CONFERENCE_NAME%, %SPEECH_NAME%; %AUTHORS_FROM_UNIT%; %AUTHORS_NOT_FROM_UNIT_COUNT%; %AUTHORS_NOT_FROM_UNIT%; %DATE%, %PLACE%, %LANG_PL%, %TYP%`. The variable list on the right is the same as the Article section.
- Poster Output Format:** The text area contains: `%CONFERENCE_NAME%, %POSTER_NAME%; %AUTHORS_FROM_UNIT%; %AUTHORS_NOT_FROM_UNIT_COUNT%; %AUTHORS_NOT_FROM_UNIT%; %DATE%, %PLACE%, %LANG_PL%, %TYP%`. The variable list on the right is the same as the Article section.
- File Output Format:** The text area contains: `Zakład Fizyki Jądrowej
Lista publikacji naukowych i wystąpień konferencyjnych w 2014 roku

Publikacje z listy JCR znajdujące się na liście A MNiSW
%ARTICLES_A%

Publikacje z listy JCR znajdujące się na liście B MNiSW
%ARTICLES_B%

Publikacje w recenzowanych czasopiśmie innych niż wymienione w listach A i B
%ARTICLES_U%

Konferencje i wykłady`. The variable list on the right is the same as the Article section.

Below are listed possible sequences which will be converted into corresponding variables.

6.1 Article Output Format

- %ARTICLE_NAME%
- %AUTHORS_FROM_UNIT%
- %AUTHORS_NOT_FROM_UNIT%
- %AUTHORS_NOT_FROM_UNIT_COUNT%
- %AUTHORS_FROM_UNIT_COUNT%
- %LANG_PL%
- %LANG_EN%
- %TYP%
- %ISSN%
- %ISSN_NAME%
- %YEAR%
- %ISSUE%
- %ARTICLE_ID%
- %DOI%
- %URL%

6.2 Speech/Poster Format

- %AUTHORS_FROM_UNIT%
- %AUTHORS_NOT_FROM_UNIT%
- %AUTHORS_NOT_FROM_UNIT_COUNT%
- %AUTHORS_FROM_UNIT_COUNT%
- %LANG_PL%
- %LANG_EN%
- %TYP%
- %CONFERENCE_NAME%
- %SPEECH_NAME%
- %DATE%
- %PLACE%

6.3 File Output Format

- %ARTICLES_A% – articles from List A
- %ARTICLES_B% – articles from List B
- %ARTICLES_U% – articles not listed on List A and B
- %SPEECH_POSTER% – all speeches and posters
- %SPEECH% – all speeches
- %POSTER% – all posters