

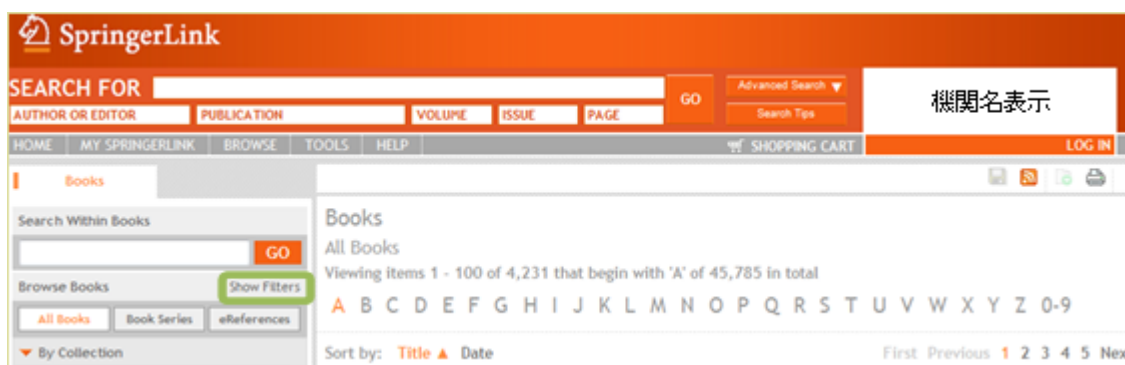
eBooks 絞り込み方法

SpringerLink に掲載されている eBooks(電子ブック)を、分野コレクション、発行年ごとに絞り込み検索する方法をご紹介します。

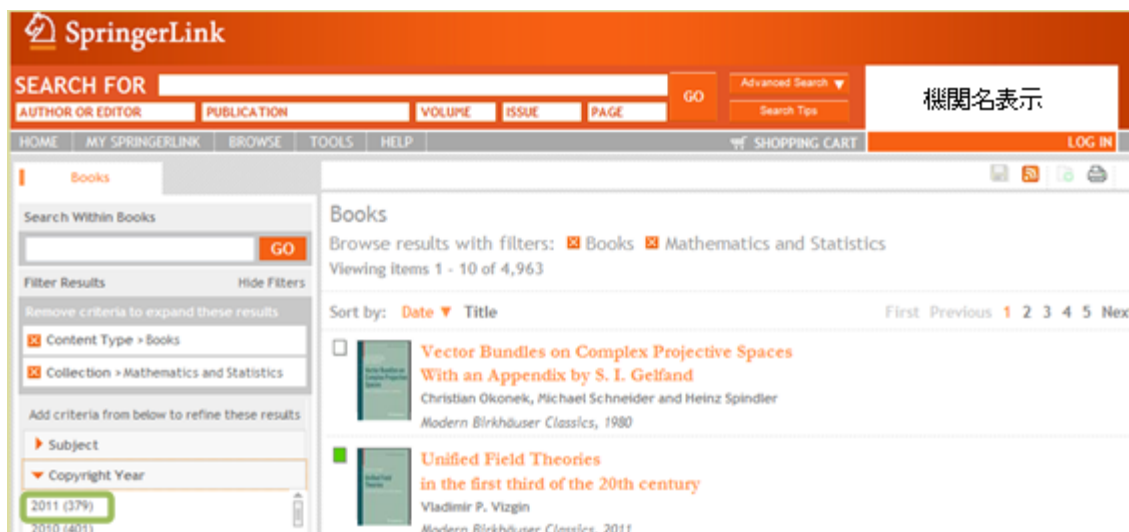
- ① SpringerLink のトップページ(<http://www.springerlink.com>)より Books をクリック



- ② 左側の“Show Filter”をクリック後、“Collection”より eBooks の分野(例: Mathematics and Statistics)を選択



- ③ Copyright Year をクリックし、発行年を選択 (例: 2011)



④ Language をクリックし、English を選択

The screenshot shows the SpringerLink search interface. At the top, there is a search bar with the text 'SEARCH FOR' and a 'GO' button. Below the search bar, there are tabs for 'AUTHOR OR EDITOR', 'PUBLICATION', 'VOLUME', 'ISSUE', and 'PAGE'. The 'Books' tab is selected. On the right side, there is a button labeled '機関名表示'. The main content area displays search results for 'Books' with filters: 'Books', 'Mathematics and Statistics', and '2011'. The results are sorted by 'Date'. The first three results are: 'Unified Field Theories in the first third of the 20th century' by Vladimir P. Vizgin, 'The Mathematics of Darwin's Legacy' by Fabio A. C. C. Chalub and José Francisco Rodrigues, and 'Minisum Hyperspheres' by Mark-Christoph Körner. The 'Language' filter is expanded, showing 'English (201)' selected and 'French (2)' below it.

⑤ Mathematics and Statistics 分野の

発行年:2011 年の eBooks English/International パッケージに絞り込めます。

The screenshot shows the SpringerLink search interface. At the top, there is a search bar with the text 'SEARCH FOR' and a 'GO' button. Below the search bar, there are tabs for 'AUTHOR OR EDITOR', 'PUBLICATION', 'VOLUME', 'ISSUE', and 'PAGE'. The 'Books' tab is selected. On the right side, there is a button labeled '機関名表示'. The main content area displays search results for 'Books' with filters: 'Books', 'Mathematics and Statistics', '2011', and 'English'. The results are sorted by 'Date'. The first two results are: 'Unified Field Theories in the first third of the 20th century' by Vladimir P. Vizgin and 'The Mathematics of Darwin's Legacy' by Fabio A. C. C. Chalub and José Francisco Rodrigues. The 'Language' filter is expanded, showing 'English' selected.