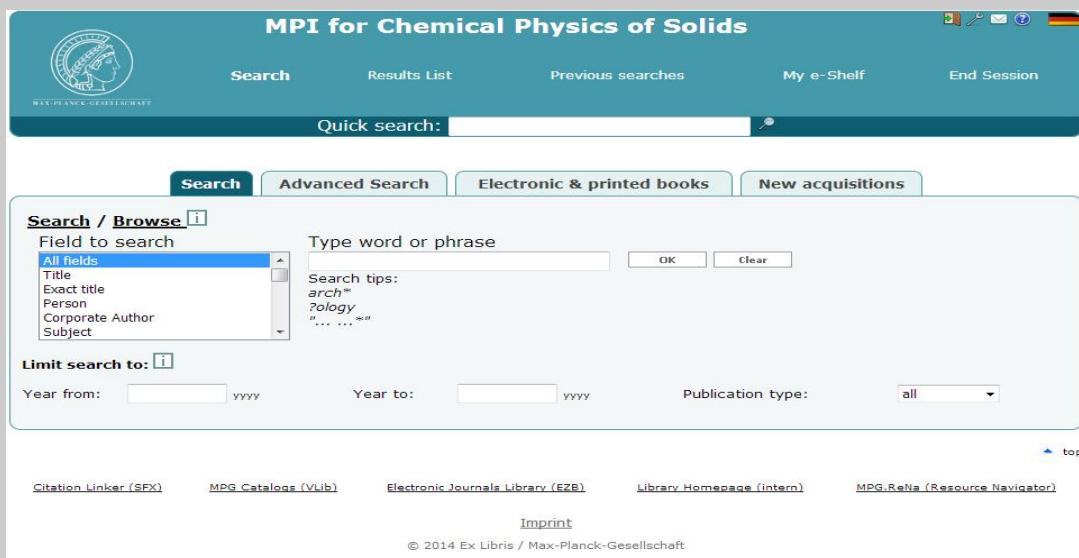
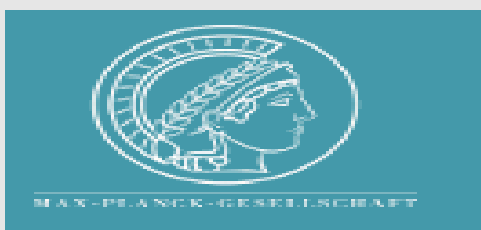


## Home Page



## Logo



## URL

<https://www.cpfs.mpg.de/en/library>

## Subject

Max Planck Institute for Chemical Physics of Solids Library--Catalogs

## Accessibility

Partially free

## Language

Bilingual (English and Dutch)

## Publisher

Max Planck Institute for Chemical Physics of Solids

## Scope and Coverage

The **Max Planck Society for the Advancement of Science** in German is a formally independent non-governmental and non-profit association of German research institutes founded in 1911 as the Kaiser Wilhelm Society. According to its primary goal, the Max Planck Society supports fundamental research in the natural, life and social sciences, the arts and humanities in its 83 (as of January 2014) Max Planck Institutes.

## Kind of Information

In the home page of Library OPAC, there is the following option for quick search:



In this search bar one just has to put any relevant key words for the desired document and can access bibliographic details of the document(s). For the purpose of more specific and detailed search of documents the library provides following search options:


## Basic search

A screenshot of a library's basic search interface. At the top, there are four tabs: "Search" (selected), "Advanced Search", "Electronic & printed books", and "New acquisitions". Below the tabs, the main search area is titled "Search / Browse" with an information icon. On the left, a dropdown menu labeled "Field to search" is open, showing options: "All fields" (selected), "Title", "Exact title", "Person", "Corporate Author", and "Subject". To the right of the dropdown is a text input field labeled "Type word or phrase" with "OK" and "Clear" buttons. Below the input field, "Search tips:" are listed: "arch\*", "?ology", and "... \*". At the bottom, there is a "Limit search to:" section with an information icon. It includes "Year from:" and "Year to:" input fields followed by "yyyy", and a "Publication type:" dropdown menu currently set to "all".

In basic search process, users can put search terms in the search bar. If he or she wish to find document of specific title or author or subject or other fields then has to select the specific field from the left hand side of the menu. The search result can be limited by range of publication year or by publication type (monograph, journal, or all document).


## Advanced Search

[Search](#)   **Advanced Search**   [Electronic & printed books](#)   [New acquisitions](#)

**Advanced Search** 

Field to search:    Type one or more words:    Words adjacent?  No  Yes  
       No  Yes  
       No  Yes

Click Total number of docs to view records.   Total:   or

**Limit search to:** 


Year from:  yyyy   Year to:  yyyy   Publication type:

In addition to the simple search there is an “Advanced Search” option. This search helps in building complex queries in which users can put maximum three search terms and can select bibliographic fields. There is an option to restrict or add bibliographic fields in each step. Here also search result can be limited by range of publication year or by publication type (monograph, journal, or all document).

By using above search process, users can access the title of their desired documents in listed form. In this list the titles are hyperlinked with another page which provides bibliographic description of the titles. The library OPAC provides following kind of bibliographic details about the titles on the subject “Physics”:

[Save/ Mail](#)   [Add to My e-Shelf](#)

**Choose format:** [Standard format](#) - [Catalog card](#) - [Citation](#)  
**Record 10 out of 853**

<b>Language</b>	eng
<b>1. Author</b>	<a href="#">Mastropietro, Vieri [Hrsg.]</a>
<b>Title</b>	<a href="#">Luttinger Model</a>
<b>Other Title Inform.</b>	the first 50 years and some new directions
<b>Author statement</b>	ed. Vieri Mastropietro ...
<b>Place</b>	New Jersey [u.a.]
<b>Publisher</b>	<a href="#">World Scientific</a>
<b>Year</b>	2014
<b>Extent of item</b>	XIII, 297 S. : Ill., graph. Darst.
<b>Collective title</b>	<a href="#">Series on directions in condensed matter physics</a> : Vol. 20
<b>1.ser.title heading</b>	<a href="#">World Scientific series on directions in condensed matter physics</a>
<b>Volume</b>	20
<b>ISBN</b>	<a href="#">978-981-4520-71-3</a>
<b>RVK</b>	<a href="#">UP_3600_CP000000498</a>
<b>Series title</b>	<a href="#">World Scientific series on directions in condensed matter physics. 1986-</a>
<b>Holdings</b>	<a href="#">All items</a>
<b>Digital Object</b>	 <a href="#">ToC</a>
<b>Google Books</b>	

The above bibliographic records can displayed as card form. The catalog card for of the above title is:

Choose format: [Standard format](#) - [Catalog card](#) - [Citation](#)

Record 10 out of 853

Systemnr. [000008174]

Luttinger Model : the first 50 years and some new directions / ed. Vieri Mastropietro .... - New Jersey [u.a.] : World Scientific, 2014. - XIII, 297 S. : Ill., graph. Darst. . - ISBN: 978-981-4520-71-3. - (Series on directions in condensed matter physics ; Vol. 20)

. -5090: ddsu/sred

UP 3600 CP000000498 -

Google Books

Choose format: [Standard format](#) - [Catalog card](#) - [Citation Format](#)

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[top](#)

### *Special Features*

- During the search process the search records are saved and can be viewed later.
- The records are saved in 'My e-Shelf' for future requirement.
- With the documents' bibliographic record in the collection the associated pdf files are also provided.

**Arrangement Pattern** The search result of listed titles is arranged by relevancy to the search queries.

### *Remarks*

The Max Planck Society has a world-leading reputation as a science and technology research organization, with 33 Nobel Prizes awarded to their scientists, and is generally regarded as the foremost basic research organization in Europe and the world. The Institute for Chemical Physics of Solids Library is an important part of Max Planck society. The library has played a great role in the research of the concerned subject.

**Date of Access** May 3, 2017