



**Biblioteka  
Główna**

POLITECHNIKA WARSZAWSKA

# Mendeley

Podstawowe funkcje

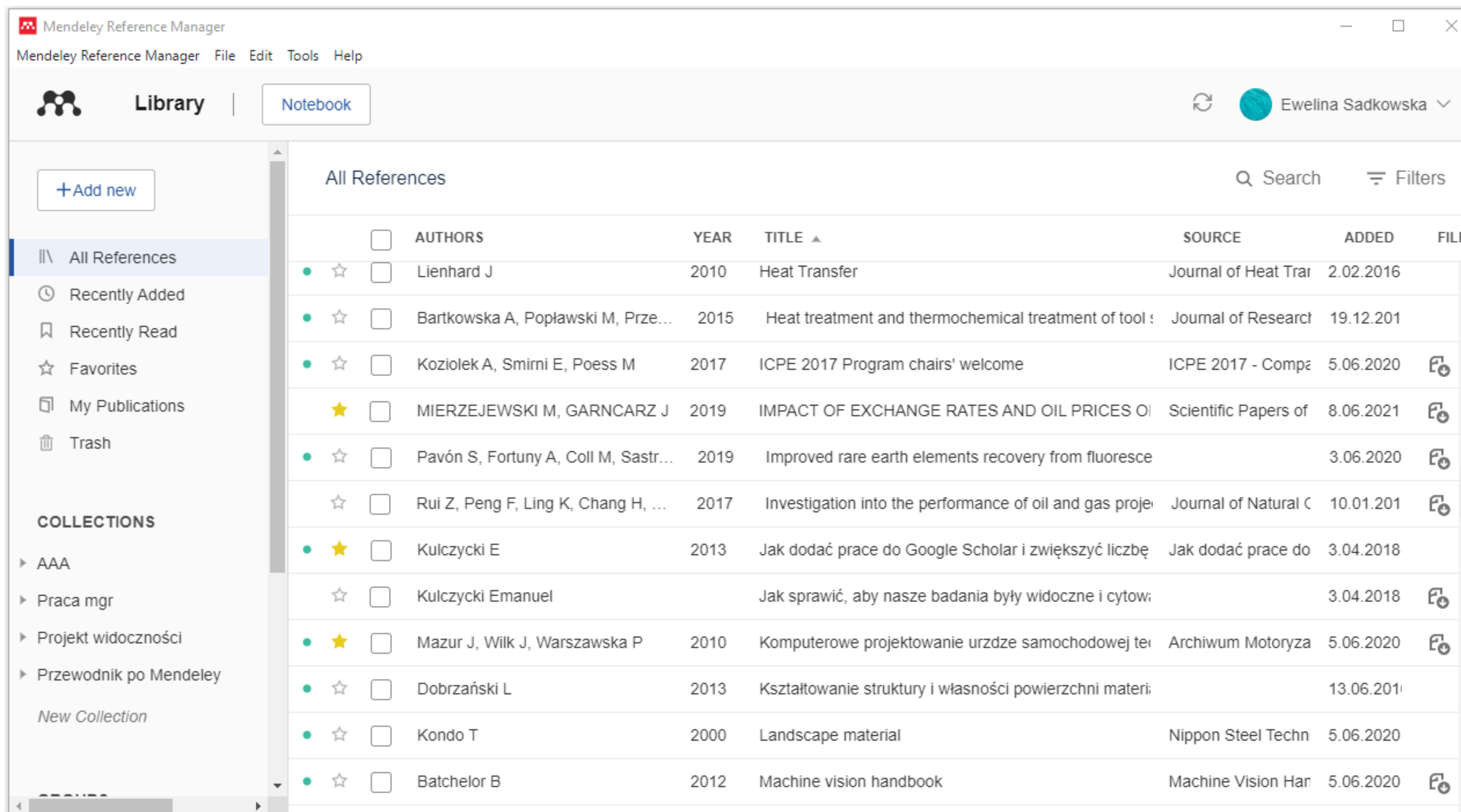
**Politechnika  
Warszawska**



# Mendeley – podstawowe funkcje

2

tworzenie własnej biblioteki materiałów naukowych



The screenshot displays the Mendeley Reference Manager application window. The interface includes a menu bar (File, Edit, Tools, Help), a toolbar with a refresh icon and a user profile for Ewelina Sadkowska, and a sidebar with navigation options like '+Add new', 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', and 'Trash'. The main area shows a table of references under the 'All References' tab.

	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
<input type="checkbox"/>	Lienhard J	2010	Heat Transfer	Journal of Heat Tran	2.02.2016	
<input type="checkbox"/>	Bartkowska A, Popławski M, Prze...	2015	Heat treatment and thermochemical treatment of tool :	Journal of Research	19.12.201	
<input type="checkbox"/>	Koziolek A, Smirni E, Poess M	2017	ICPE 2017 Program chairs' welcome	ICPE 2017 - Compz	5.06.2020	
<input type="checkbox"/>	MIERZEJEWSKI M, GARNCARZ J	2019	IMPACT OF EXCHANGE RATES AND OIL PRICES OI	Scientific Papers of	8.06.2021	
<input type="checkbox"/>	Pavón S, Fortuny A, Coll M, Sastr...	2019	Improved rare earth elements recovery from fluoresce		3.06.2020	
<input type="checkbox"/>	Rui Z, Peng F, Ling K, Chang H, ...	2017	Investigation into the performance of oil and gas proje	Journal of Natural C	10.01.201	
<input type="checkbox"/>	Kulczycki E	2013	Jak dodać prace do Google Scholar i zwiększyć liczbę	Jak dodać prace do	3.04.2018	
<input type="checkbox"/>	Kulczycki Emanuel		Jak sprawić, aby nasze badania były widoczne i cytow:		3.04.2018	
<input type="checkbox"/>	Mazur J, Wilk J, Warszawska P	2010	Komputerowe projektowanie urzdze samochodowej tei	Archiwum Motoryza	5.06.2020	
<input type="checkbox"/>	Dobrzański L	2013	Kształtowanie struktury i własności powierzchni materi:		13.06.201	
<input type="checkbox"/>	Kondo T	2000	Landscape material	Nippon Steel Techn	5.06.2020	
<input type="checkbox"/>	Batchelor B	2012	Machine vision handbook	Machine Vision Har	5.06.2020	

# Mendeley – podstawowe funkcje

3

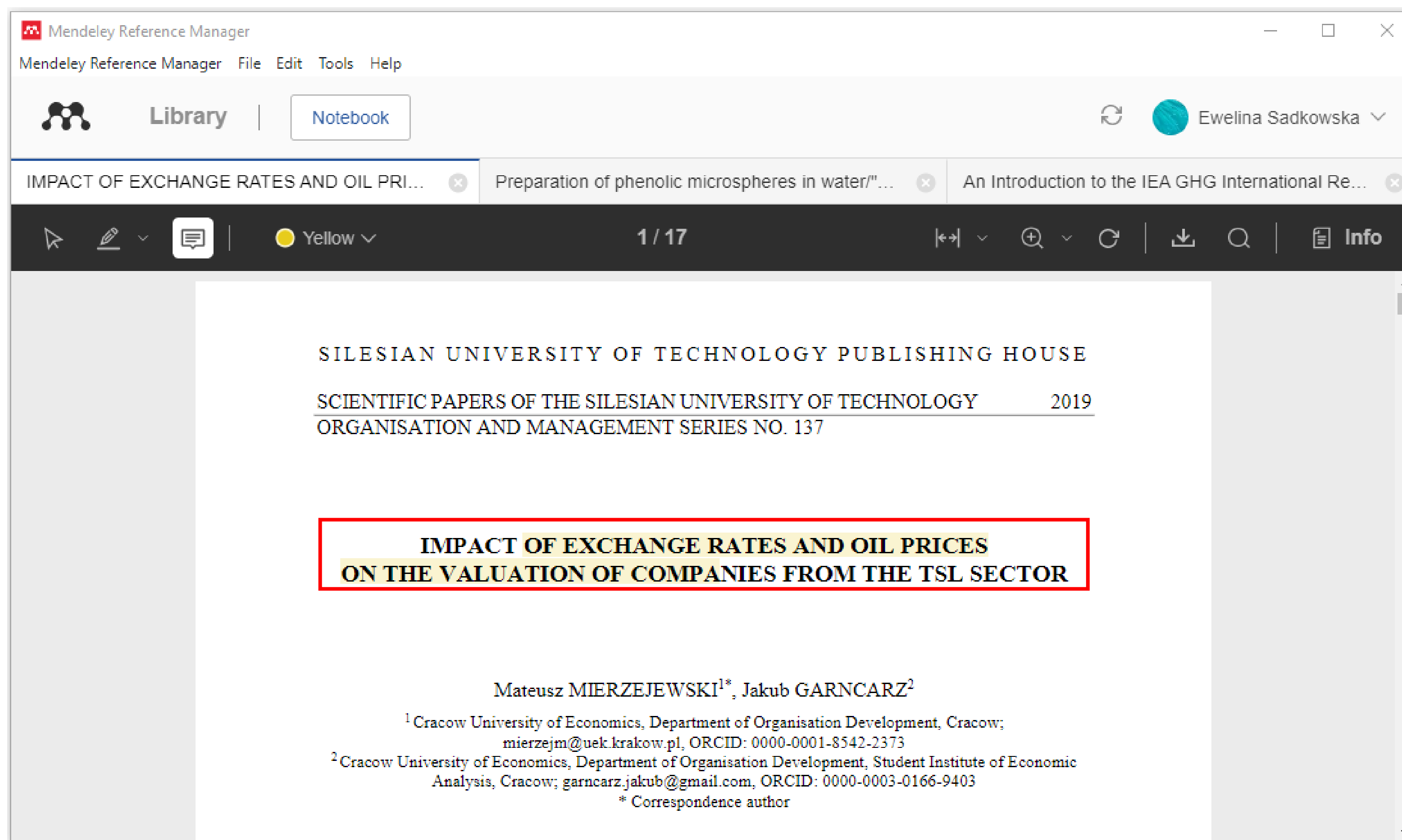
pobieranie artykułów bezpośrednio z baz danych

The screenshot shows a web browser window with the ScienceDirect website open. The browser's address bar shows the URL: [www.sciencedirect.com.0000a86g1627.eczyt.bg.pw.edu.pl/science/article/pii/S0048](http://www.sciencedirect.com.0000a86g1627.eczyt.bg.pw.edu.pl/science/article/pii/S0048). The ScienceDirect website displays the article "Aligning and Reconciling: Building project capabilities for digital delivery" from the journal "Research Policy". A Mendeley Web Library overlay is visible on the right side of the page, with a red box highlighting the checkbox labeled "Download PDFs if available". The overlay also shows the article title, authors (Lobo S, Whyte J), and a brief abstract.

# Mendeley – podstawowe funkcje

4

zaznaczanie fragmentów artykułów, dodawanie komentarzy i tagów



The screenshot displays the Mendeley Reference Manager application window. The title bar reads "Mendeley Reference Manager". The menu bar includes "Mendeley Reference Manager", "File", "Edit", "Tools", and "Help". The interface shows a "Library" tab and a "Notebook" tab. The user's name "Ewelina Sadkowska" is visible in the top right. The document preview area shows the following text:

SILESIA UNIVERSITY OF TECHNOLOGY PUBLISHING HOUSE  
SCIENTIFIC PAPERS OF THE SILESIA UNIVERSITY OF TECHNOLOGY 2019  
ORGANISATION AND MANAGEMENT SERIES NO. 137

**IMPACT OF EXCHANGE RATES AND OIL PRICES  
ON THE VALUATION OF COMPANIES FROM THE TSL SECTOR**

Mateusz MIERZEJEWSKI<sup>1\*</sup>, Jakub GARNCARZ<sup>2</sup>

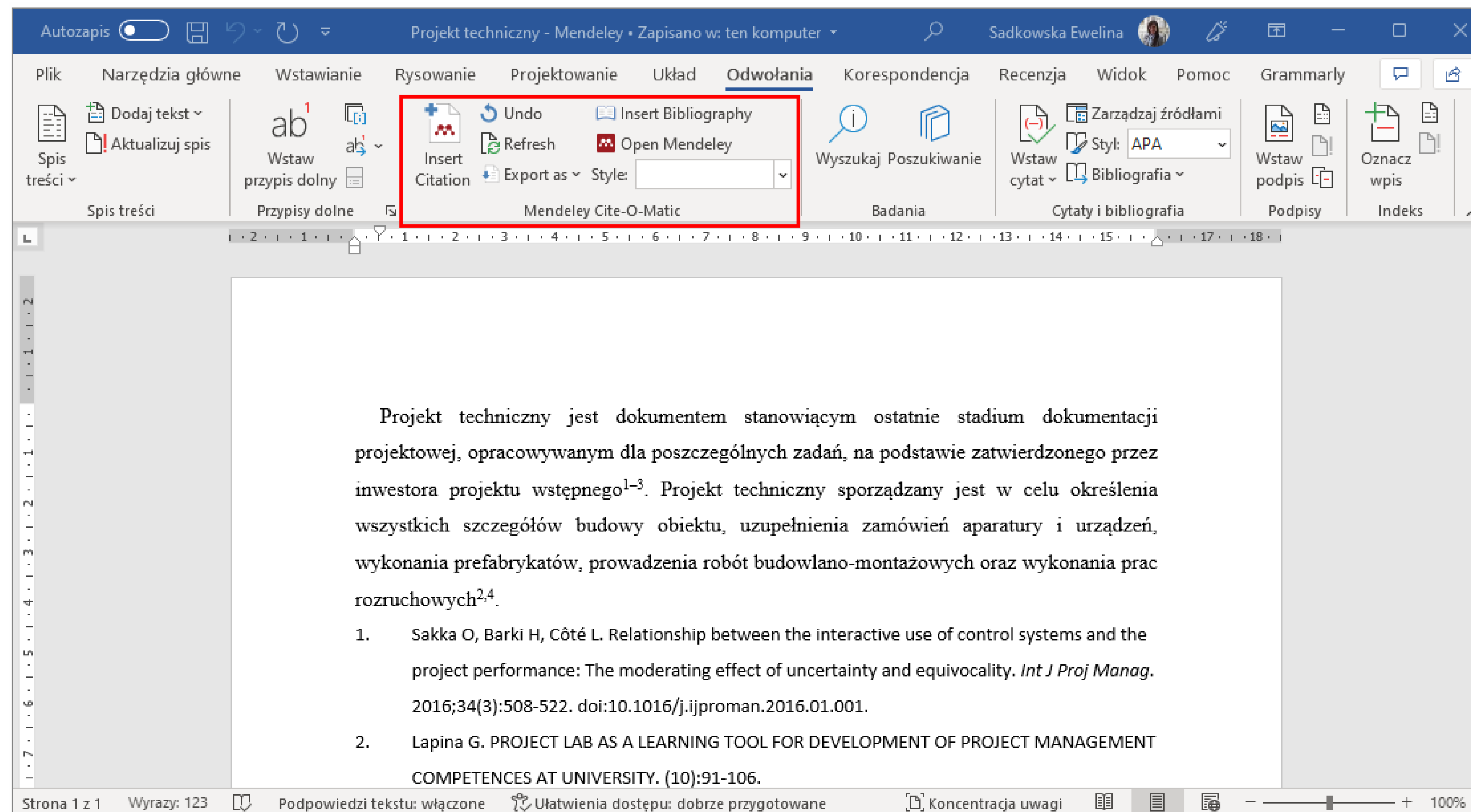
<sup>1</sup>Cracow University of Economics, Department of Organisation Development, Cracow;  
mierzejm@uek.krakow.pl, ORCID: 0000-0001-8542-2373

<sup>2</sup>Cracow University of Economics, Department of Organisation Development, Student Institute of Economic  
Analysis, Cracow; garncarz.jakub@gmail.com, ORCID: 0000-0003-0166-9403

\* Correspondence author

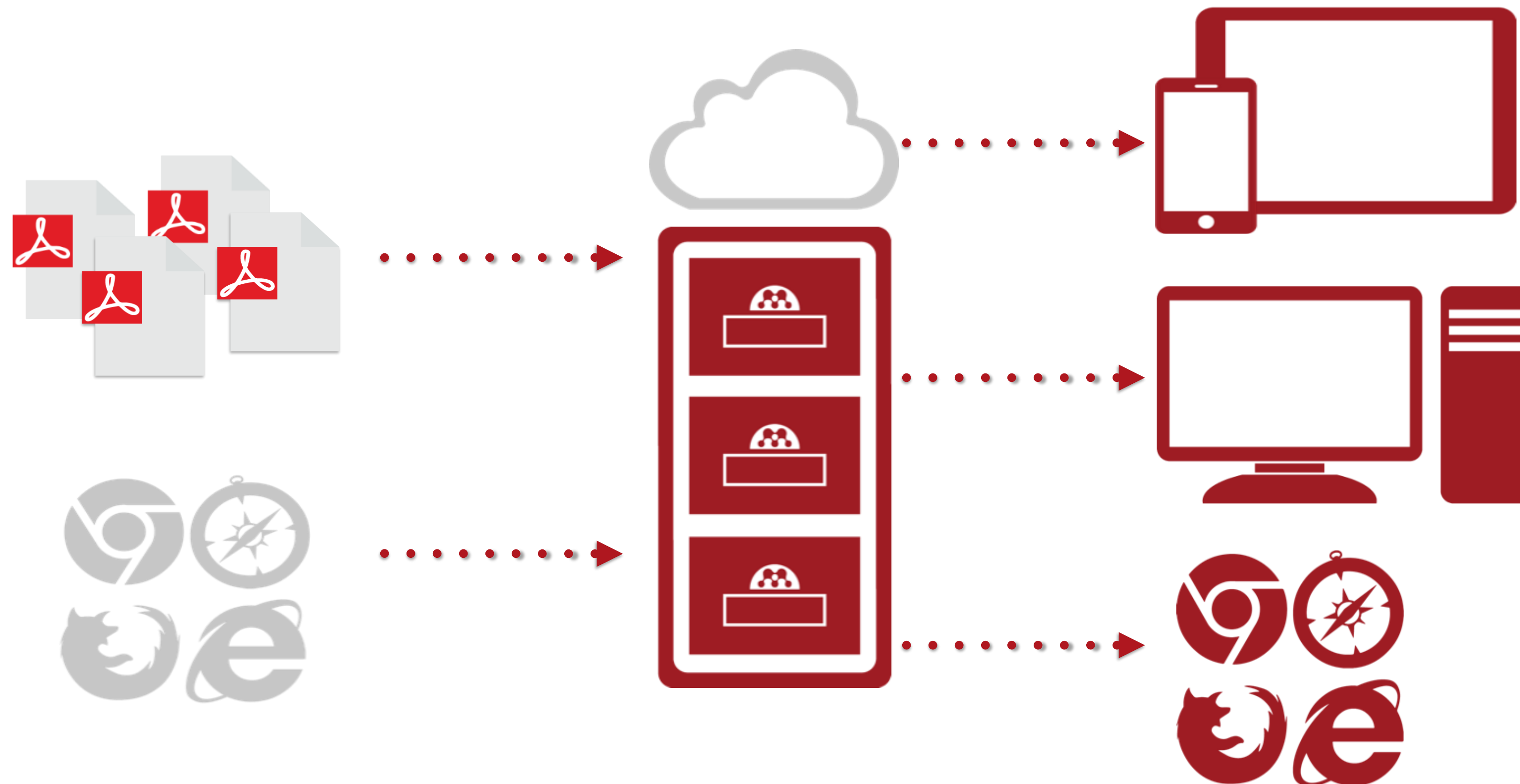
# Mendeley – podstawowe funkcje

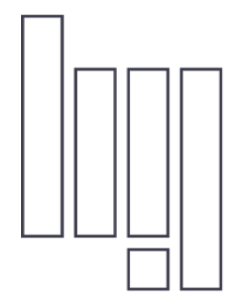
wstawianie przypisów w pracy naukowej oraz tworzenie spisu literatury w dowolnym stylu.



# Mendeley – jak działa?

Dodane pliki są gromadzone w chmurze. Dzięki temu pliki zgromadzone w programie są dostępne z dowolnego miejsca oraz urządzenia.





**Biblioteka  
Główna**

POLITECHNIKA WARSZAWSKA

7

# Mendeley

## Zakładanie konta

**Politechnika  
Warszawska**

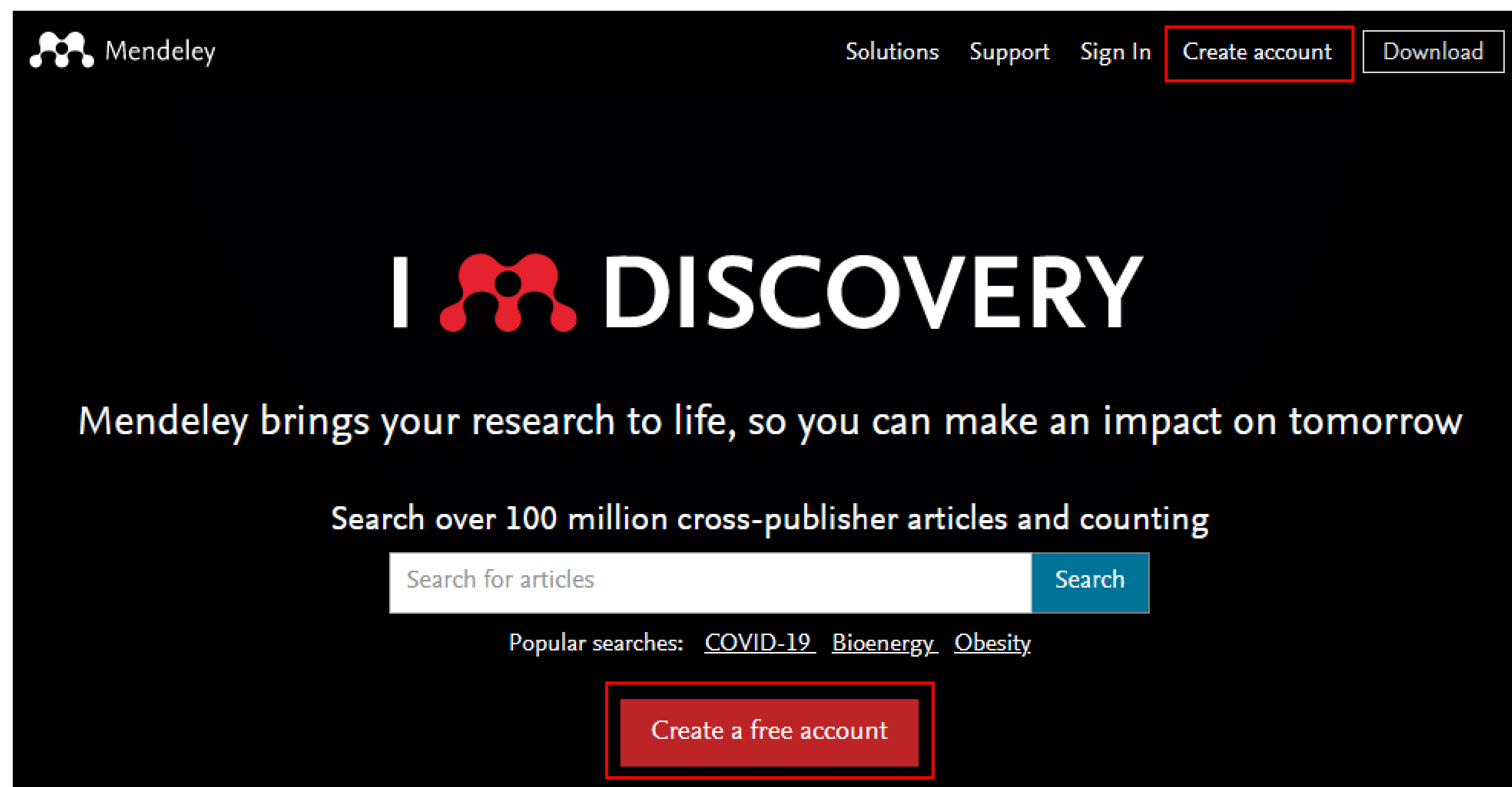


# Mendeley – zakładanie konta

8

[www.mendeley.com](http://www.mendeley.com)

Konto na platformie można założyć wybierając jeden z przycisków „**Create account**”



The screenshot shows the Mendeley website interface. At the top left is the Mendeley logo. The top right navigation bar includes links for 'Solutions', 'Support', 'Sign In', 'Create account' (highlighted with a red box), and 'Download'. The main content area features the 'I DISCOVERY' logo, a tagline 'Mendeley brings your research to life, so you can make an impact on tomorrow', and a search bar with the text 'Search over 100 million cross-publisher articles and counting'. Below the search bar, there are 'Popular searches' for 'COVID-19', 'Bioenergy', and 'Obesity'. At the bottom, a red button labeled 'Create a free account' is highlighted with a red box.



# www.mendeley.com



[Search](#) [Library](#)

## Welcome to Mendeley

Search for and add articles to your library

Try: [COVID-19](#) | [Bioenergy](#) | [Obesity](#) | [Intrinsic Motivation](#)

Try the desktop app to manage your library  
[Download Mendeley Reference Manager](#)

„Library” – biblioteka zgromadzonych danych dostępnych online z dowolnego miejsca z dostępem do Internetu

# www.mendeley.com



[Solutions](#) [Support](#) [Sign In](#) [Create account](#)

[Download](#)

## Mendeley Reference Manager for Desktop

[Download now for Windows](#)

Windows 7 and above [See release notes](#)



Z tego miejsca należy pobrać Mendeley Reference Manager dedykowany dla systemu jakiego używamy (Windows, Linux lub MacOS)

Other Systems:



[Mendeley Reference Manager for MacOS](#)



[Mendeley Reference Manager for Linux](#)

# Mendeley Reference Manager

The screenshot displays the Mendeley Reference Manager application window. The title bar reads "Mendeley Reference Manager" with standard window controls. The menu bar includes "Mendeley Reference Manager", "File", "Edit", "Tools", and "Help". The main interface is divided into a left sidebar, a central list view, and a right-hand detail pane.

**Left Sidebar:** Contains a "+Add new" button and a list of navigation options: "All References", "Recently Added", "Recently Read", "Favorites", "My Publications", and "Trash". Below these are "COLLECTIONS" including "AAA", "Praca mgr" (highlighted), "1", "2", "Projekt widoczności", and "Przewodnik po Mendeley".

**Central List View:** Titled "All References / Praca mgr", it features a search bar and a "Filters" icon. The list contains the following entries:

<input type="checkbox"/>	AUTHORS	YEAR	TITLE
<input checked="" type="checkbox"/>	Abolhasani S, Ahmadpour A, Rohan...	2019	Facile synthesis of mesoporous carbon
<input type="checkbox"/>	Puga A, Pazos M, Rosales E, Sanr...	2021	Electro-reversible adsorption of heavy metal ions on a porous carbon
<input checked="" type="checkbox"/>	Bor Z, Jang; Erjian Ma; C. Jeff Wan...	1997	APPARATUS AND PROCEDURE FOR THE DIRECTIONAL HEAT TRANSFER IN A HIGH THERMAL CONDUCTIVITY CARBON/CARBON COMPOSITE PROTECTION SYSTEM
<input checked="" type="checkbox"/>			7. Life Cycle Energy Analysis
<input checked="" type="checkbox"/>	Bakhtvar M, Vittal E, Zheng K, Kea...	2017	Synchronizing torque impulsive control of a permanent magnet synchronous motor
<input checked="" type="checkbox"/>	Reitman W, Kerwin J, Nado R, Reit...		GOALS AND PLANS IN AEROSPACE SCIENCE AND TECHNOLOGY
<input checked="" type="checkbox"/>	Guyon A, Bock A, Buback L, Knittel B	2016	Mobile-Based Nutrition and Physical Activity Assessment
<input type="checkbox"/>	Sirisomboonsuk P, Gu V, Cao R, Bu...	2018	Relationships between project criticality and project performance
<input type="checkbox"/>	Neumeier A, Radszuwill S, Garizy T	2018	Modeling project criticality
<input checked="" type="checkbox"/>	Wang Y, Liu Y, Canel C	2018	Process coordination, project criticality and project performance
<input checked="" type="checkbox"/>	Kivilä J, Martinsuo M, Vuorinen L	2017	ScienceDirect Sustainable Energy Conversion and Storage

**Right-hand Detail Pane:** Titled "Info", it shows details for a selected "JOURNAL ARTICLE". The article title is "Three-dimensional pore-scale study of the directional heat transfer in a high thermal conductivity carbon/carbon composite protection system" by Wang H, Ji R, Qu F et al. The journal is "Aerospace Science and Technology" (2021), 106609, 112. A "Read" button is visible. Below the title, the "ABSTRACT" section begins with "Communicated by Zhao Dan Keywords: LBM-FVM model Directional heat transfer Carbon/carbon composite Pore-scale High-efficiency thermal protection is becoming a critical design".

Mendeley Reference Manager

Mendeley Reference Manager File Edit Tools Help

Library | Notebook

+Add new

All References  
Recently Added  
Recently Read  
Favorites  
My Publications  
Trash

COLLECTIONS

AAA  
Praca mgr  
1  
2  
Projekt widoczności  
Przewodnik po Mendeley

New Collection

All References / Praca mgr

Search Filters

<input type="checkbox"/>	AUTHORS	YEAR	TITLE
<input checked="" type="checkbox"/> ★ <input type="checkbox"/>	Abolhasani S, Ahmadpour A, Rohan...	2019	Facile synthesis of meso...
<input type="checkbox"/> ☆ <input type="checkbox"/>	Puga A, Pazos M, Rosales E, Sanr...	2021	Electro-reversible adsorp...
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Bor Z. Jang; Erjian Ma; C. Jeff Wan...	1997	APPARATUS AND PROC...
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>			7. Life Cycle Energy Analy...
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Bakhtvar M, Vittal E, Zheng K, Kea...	2017	Synchronizing torque imp...
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Reitman W, Ke...		
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Guyon A, Bock...		
<input type="checkbox"/> ☆ <input type="checkbox"/>	Sirisomboonsu...		
<input type="checkbox"/> ☆ <input type="checkbox"/>	Neumeier A, R...		
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Wang Y, Liu Y,		
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Kivilä J, Martin...		
<input type="checkbox"/> ☆ <input type="checkbox"/>	Jørgensen M		
<input checked="" type="checkbox"/> ☆ <input type="checkbox"/>	Jørgensen M	2016	A Survey on the Characte...

Info Annotations Notebook

JOURNAL ARTICLE

### Three-dimensional pore-scale study of the directional heat transfer in a high thermal conductivity carbon/carbon composite protection system

Wang H, Ji R, Qu F et al. [See more](#)

and Technology, (2021), 106609, 112

ation

hao Dan Keywords: LBM-FVM model  
fer Carbon/carbon composite Pore-scale  
al protection is becoming a critical design  
ic aircraft. Currently, there is significant  
ly and efficiently designing heat protection  
systems, particularly at the high temperature stagnation point  
region of supersonic aircraft. In this work, a three-dimensional  
high thermal conductivity carbon/carbon composite thermal  
protection system with a directional heat transfer function is

Po lewej znajdują się:

- wszystkie zgromadzone przez nas publikacje
- dokumenty ostatnio dodane
- dokumenty ostatnio czytane
- ulubione dokumenty (oznaczone gwiazdką)
- „moje publikacje”, których jesteśmy autorami
- kosz
- utworzone foldery

Mendeley Reference Manager

Mendeley Reference Manager File Edit Tools Help

Library | Notebook

Ewelina Sadkowska

+Add new

All References

Recently Added

Recently Read

Favorites

My Publications

Trash

COLLECTIONS

- AAA
- Praca mgr
  - 1
  - 2
- Projekt widoczności
- Przewodnik po Mendeley
- New Collection

All References

<input type="checkbox"/>	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
<input type="checkbox"/>	Kosiński W	2010	Geodezja		30.11.2021	
<input type="checkbox"/>	Wang Y, Kang Y, Hu C, Huang B, S...			ntiers of Physics	30.11.2021	
<input type="checkbox"/>	Grzymkowski R				26.07.2021	
<input checked="" type="checkbox"/>	MIERZEJEWSKI M, GARNCARZ J	2019	IMPACT OF EXCHANGE RATES AND OIL PRICES ON T	Scientific Papers of S	8.06.2021	
<input checked="" type="checkbox"/>	Wang H, Ji R, Qu F, Bai J, Fu Q, Li H	2021	Three-dimensional pore-scale study of the directional hea	Aerospace Science &	8.06.2021	
<input type="checkbox"/>	Demizu Y, Imai R, Kiyohara H, Mats...	2021	Carbon ion radiotherapy for sacral chordoma: A retrospec	Oncology	8.06.2021	
<input checked="" type="checkbox"/>	Abolhasani S, Ahmadpour A, Rohan...	2019	Facile synthesis of mesoporous carbon aerogel for the re	Journal of Molecular	8.06.2021	
<input type="checkbox"/>	Puga A, Pazos M, Rosales E, Sanr...	2021	Electro-reversible adsorption as a versatile tool for the rei	Chemosphere	8.06.2021	
<input checked="" type="checkbox"/>	Zhou H, Xu S, Su H, Wang M, Qiao ...	2013	Facile preparation and ultra-microporous structure of mel	Chemical Communic	8.06.2021	
<input type="checkbox"/>	Kivilä J, Martinsuo M, Vuorinen L	2017	Sustainable project management through project control i	International Journal	8.06.2021	
<input type="checkbox"/>	Xu X, Zhang J, Jin Z, Cheng J	2012	Preparation of phenolic microspheres in water/"water" sys	Polymers for Advanc	8.06.2021	
<input type="checkbox"/>	Zhang G, Yau K, Zhang X, Li Y	2016	Traffic accidents involving fatigue driving and their extent	Accident Analysis an	8.06.2021	
<input checked="" type="checkbox"/>	Lang H	2010	Fizyka		8.06.2021	

Po prawej stronie możemy wyszukiwać publikacje oraz zastosować filtry

Search Filters