Introduction

Welcome!

If you are reading this then you have likely received an association code from your society, organization or institution and are wondering how to use it.

If you are new to Springer Link, then please start at the beginning with registering a new account.

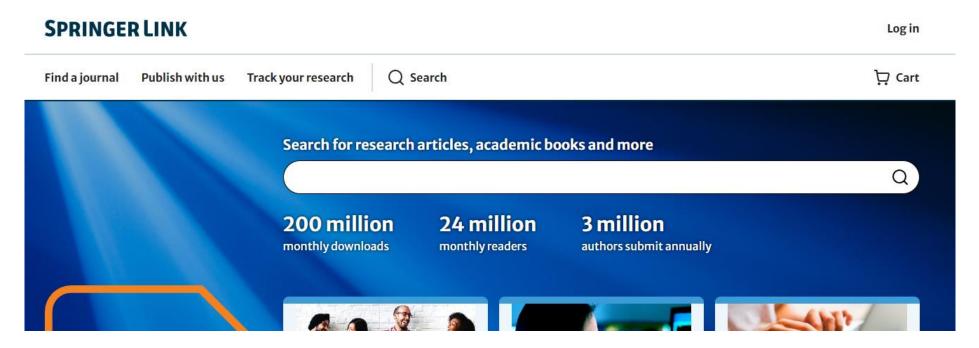
If you already have a Springer Link account that you are using, then please jump ahead to for instructions to activate Your Association Code.

Contents:

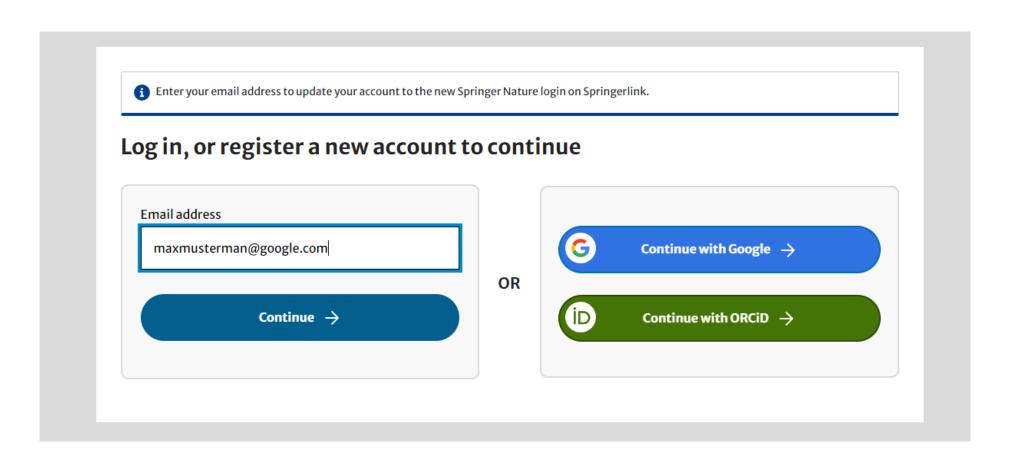
- Registering a New Account
- Activating Your Association Code
- Accessing Journal Content
- Accessing Book Content

Registering a New Account

Please go to https://link.springer.com/



• To register a new account on Springer Link please follow this:



Create account

Registering as maxmusterman@google.com	ı
Given names	
Family name	
Password (12 or more characters)	
	show
Repeat password	
	show
l agree to the Springer Nature Terms of Use	
As a registered user you agree that Springer Nature can co and use your personal data as detailed in our Privacy Stat	
Register →	

Please fill in all fields as required

- Given names
- Family name
- Password (12 or more characters)
- Repeat password

Please be informed that you will need to accept our terms of use. -> to read our terms of use click on "Privacy Statement." to be automatically re-directed to the following link https://my-profile.springernature.com/privacy-policy

Please note:

- Your username for Springer Link will always be your email-address.
- Your password needs to meet the following requirements: Minimum 12 characters.

When you have finished entering all your details please click on "Register"

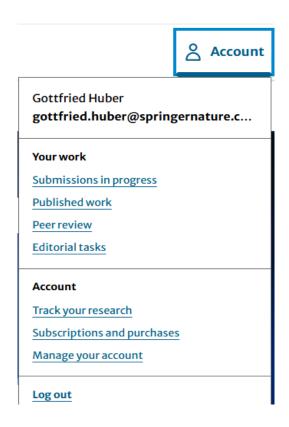
You will receive an E-mail asking you to confirm the registration.

After registration is complete, you may proceed to activate your Association Code.

Activating Your Association Code

Once you have a Springer Link account you can activate your Association Code:

- Log in to your Springer Link account. (on the right side at the top).
- You will now see your e-mail address displayed on the top-right-hand side of the screen.
- Click on "Manage your account". And then on "Linked institutions"



< Manage your account

Linked institutions

Enter the code your librarian or administrator provided to link an institution to your account. This will give you access to their library subscription when logged in anywhere, on any device.



We recommend copying and pasting your code in order to avoid any typing errors.

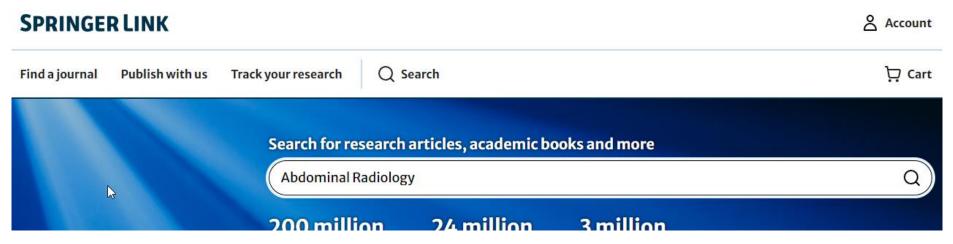
- Now click "Link institutions".
- You should see a message informing you or your new access details.
- •You are now an associated member of your society, institution or conference.

Important: it is now necessary to log out and then log back in for access to be updated.

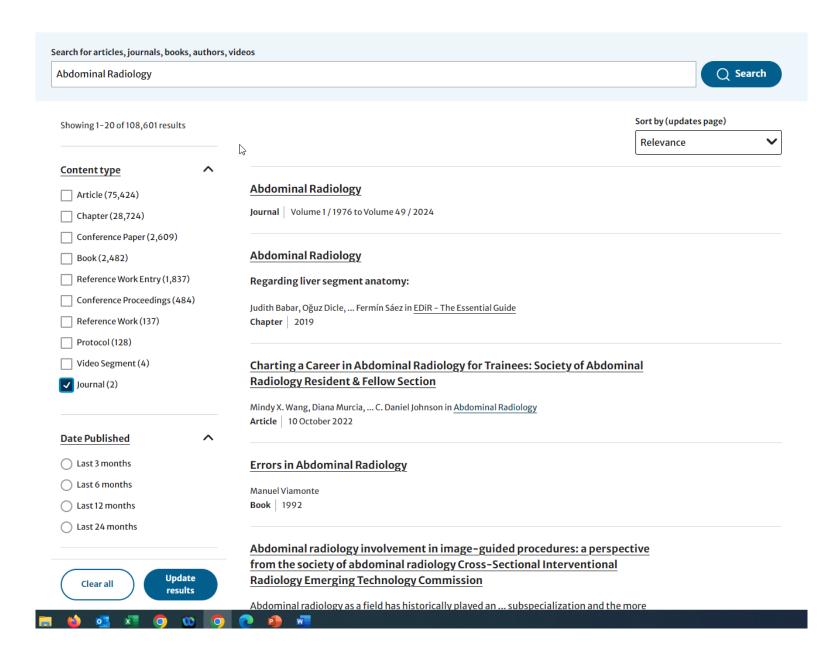
Accessing Journal Content

Once you have logged out and back in, you will have access to your journal/publication.

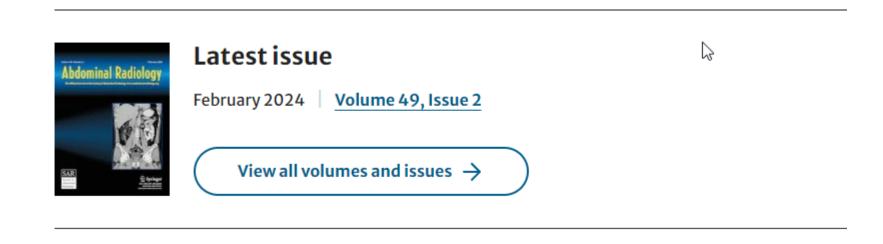
• To locate your journal please search for the journal title in the Springer Link search box.



- Your results may include other titles as well as articles from the journal you are looking for.
- Please locate your journal title in the search results.
- It may sometimes be necessary to scroll through the list to find your journal



Now you are on the journal's homepage. To see all the available articles (including all back issues) click on "View all Volume & Issues".



Now you will see the whole content of the journal and you can make your own selection.

Accessing Book Content

SOFSEM 2024: Theory and Prac	tice of C	omputer Science
Showing 1-20 of 71 results		Sort by (updates pa
Content type	^	
Chapter (36)		SOFSEM 2024: Theory and Practice of Computer Science
Conference Paper (35)		49th International Conference on Current Trends in Theory and Practice of Computer
☐ Book (33)		Science, SOFSEM 2024, Cochem, Germany, February 19–23, 2024, Proceedings
Conference Proceedings (27)		Henning Fernau, Serge Gaspers, Ralf Klasing
Article (2)		Book and Conference Proceedings 2024
Reference Work (2)		The Information Extraction Framework of Document Spanners - A Very Informal Survey
Date Published	^	This document provides an intuitive and high-level survey of the information extraction
O Last 2 months		framework of document spanners(Fagin, Kimelfeld, Reiss, and
Last 3 months Last 6 months	•	

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