

Publish a book with Pressbooks

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Pressbooks

Online platform designed to create and publish books on the public web:

- it is easy to publish, collaborate, adapt, and share digital books
- you can add videos, multimedia, quizzes and other interactive activities
- you can share your content in multiple formats (HTML, E-Pub, PDF etc.)
- you can adapt openly licensed content from [Pressbooks Directory](#) (more than 7000 available) and begin editing

Create a book with Pressbooks

Go to [HTTPS://BOOKS.UNG.SI/](https://books.ung.si/) and sign in.



LOG IN

Unknown email address. Check again or try your username.

Username or Email Address

Password



☐ Remember Me

LOG IN

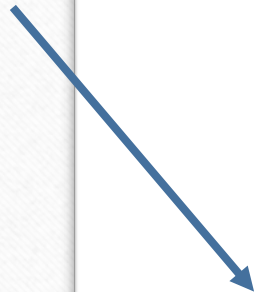
OR

LOGIN WITH UNGID

[Lost your password?](#)

[← Go to UNG Press On-line](#)

Log in with UNG ID





- Dashboard
- Books
- Users
- Appearance
- Pages
- Settings
- Stats
- Integrations
- Collapse menu

Welcome to UNG Press On-line

Logged in!



Create a book

Create a new book full of engaging content: words, images, audio, video, footnotes, glossary terms, mathematical formula, interactive quizzes, and more.

Create a book



Adapt a book

Use our cloning tool to make your own personalized copy of any of the thousands of openly licensed educational books already published with Pressbooks.

Adapt a book

Site Name

This is important because this will be a permanent link to your book and you can't change it later.

Choose: book title, short title, subject or something you won't change anymore.

Use only **lowercase letters without spaces**.

CREATE A NEW BOOK

Welcome, mfrelj. Fill out the form below to add a new book to your account.

Books you are already a member of:

- <https://books.ung.si>
- <https://books.ung.si/kulturnazgodovinaspol>
- <https://books.ung.si/introductiontocontractlawselectedtopics>

If you are not going to use a great site domain, leave it for a new user. Now have at it!

Site Name (subdirectory only):

books.ung.si/

astronomija

Book Title:

Osnove astronomije

CREATE BOOK

And your **book dashboard** is ready. Now you can choose from the side menu (grey) with all the available options or from the most useful options (red) in the center. Let's start with *Book info*.

The screenshot shows the Pressbooks dashboard for a book titled "Osnove astronomije". At the top, there is a red navigation bar with the Pressbooks logo (PB) and icons for "Administer Network", "My Books", and "Osnove astronomije". To the right of these icons are buttons for "Create Book", "Clone Book", and "Add Users", followed by a user profile icon. Below the navigation bar, a grey sidebar on the left contains a "Dashboard" menu with options: Home, My Catalog, Analytics, Organize, Book Info (circled in blue), Appearance, Export, Import, Publish, Plugins, Media, Users, Content Toolkit, Tools, Settings, Integrations, and Collapse Menu. The main content area has a header with the book title "Osnove astronomije" and a red button "Visit book" (circled in blue). Below this, there is a large graphic with the Pressbooks logo and the text "Your partner in open publishing". To the right of the graphic is a list of actions: "Edit book info" (circled in blue), "Organize book", "Change theme", "Manage users", "View Analytics", and "Delete book". On the right side of the dashboard, there is a large red button "Write a new chapter" and a light grey button "Import Content".

Administer Network My Books Osnove astronomije

Create Book Clone Book Add Users

Dashboard

Home My Catalog Analytics

Organize

Book Info

Appearance

Export Import Publish

Plugins

Media

Users

Content Toolkit

Tools

Settings

Integrations

Collapse Menu

Want to get more from Pressbooks? Register for one of our free training webinars

Sign up for a Webinar

Osnove astronomije

Visit book

Write a new chapter

Import Content

Edit book info

Organize book

Change theme

Manage users

View Analytics

Delete book

You can always see what the book looks like online by selecting the *Visit book* option.

PB

Administer Network

My Books

Osnove astronomije

Create Book

Clone Book

Add Users

Dashboard

Organize

Book Info

Book Info

Contributors

Appearance

Export

Import

Publish

Plugins

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Users

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Settings

Integrations

Collapse Menu

Edit Book Information

The book information you enter here appears on your book's cover and title pages and in the metadata of your webbook and exported files.
If you need to enter additional information, click the button below to see all available fields.
Show Additional Book Information

Cover Image



Delete

Prebrskaj ...

Datoteka ni izbrana.

This image will be displayed on the webbook home page and used as the internal cover in ebook exports. Cover images must be at least 800px tall and have an aspect ratio between .66 and 1. Very large images will be resized upon upload. Read more in [our guide](#).

General Book Information

Title

Osnove astronomije

Short Title

In case of long titles that might be truncated in running heads in the PDF export.

Subtitle

Author(s)

Andreja Gomboc

Move Up

Move Down

Remove

Jure Japelj

Add

Save Book Information

Save

Book info

You can add:

- cover image
- important info about the book

It will be visible on the online book's homepage, cover, or in metadata.

- Dashboard

Organize

Book Info

Appearance

Export

Import

Publish

Plugins

Media

Users

All Users

Add User

Profile

Bulk Add

Content Toolkit

Tools

Settings

Integrations

Collapse Menu

Users

Add User

Screen Options

All (2) | Subscriber (2)

Bulk actions

Apply

Change role to...

Change

2 items

☐	Username	Name	Email	Role	Posts
☐	 agomboc	Andreja Gomboc	andreja.gomboc@ung.si	Subscriber	0
☐	 rdovjak	Rok Dovjak	dovjak.rok@gmail.com	Subscriber	0

Users

Bulk actions

Apply

Change role to...

Change

Users

Here you can add new or existing user and define their role as editor, author, contributor or subscriber. You can change their role at any time or remove users.

Role	Manage Users & Settings	Add or Edit Posts	Publish Posts	Delete Posts	Read Posts*	Comment (if enabled)
Administrator	Yes	Yes	Yes	Yes	Yes	Yes
Editor	No	Yes	Yes	Yes	Yes	Yes
Author	No	Only their own	Only their own	Only their own	Yes	Yes
Contributor	No	Only their own	No	No	Yes	Yes
Subscriber	No	No	No	No	Yes	Yes

Appearance

Here you can choose from different *Themes* (templates). You can change the *Theme* at any time - the content will remain intact.

The screenshot displays the 'Appearance' section of the PB Administer Network interface. The left sidebar contains navigation links: Dashboard, Organize, Book Info, Appearance (selected), Themes, Theme Options, Custom Styles, Export, Import, Publish, Plugins, Media, Users, Content Toolkit, Tools, Settings, Integrations, and Collapse Menu. The main content area is titled 'Themes 21' and includes a search bar for installed themes. A grid of theme cards is shown, each with a preview of the theme's design. The 'MALALA' theme is highlighted with a red bar and labeled 'Active: Malala'. Other visible themes include 'Adunis', 'Atwood Theme', 'AUSTEN TWO', 'Atwood', 'Asimov', and 'BAKER THEME'. The 'ASIMOV' theme card is also highlighted with a grey bar and labeled 'Theme Details ASIMOV'.

Administer Network **My Books** **Osnove astronomije** **Create Book** **Clone Book** **Add Users**

Appearance

- Dashboard
- Organize
- Book Info
- Appearance**
- Themes
- Theme Options
- Custom Styles
- Export
- Import
- Publish
- Plugins
- Media
- Users
- Content Toolkit
- Tools
- Settings
- Integrations
- Collapse Menu

Themes 21

Search installed themes

1. MALALA

Early Greek and Roman Cosmology

The apparent shift in the direction of an object as a result of the motion of the observer is called parallax. We call the shift in the apparent direction of a star due to Earth's orbital motion stellar parallax. The Greeks made dedicated efforts to observe stellar parallax, even enlisting the aid of Greek soldiers with the clearest vision, but to no avail. The brighter (and presumably nearer) stars just did not seem to shift as the Greeks observed them in the spring and then again in the fall (when Earth is on the opposite side of the Sun).

This meant either that Earth was not moving or that the stars had to be so tremendously far away that the parallax shift was immeasurably small. A cosmos of such enormous extent required a leap of imagination that most ancient philosophers were not prepared to make, so they retreated to the safety of the Earth-centered view, which would dominate Western thinking for nearly two millennia.

Active: Malala

30 Adunis

Ali Ahmad Said Esber (Arabic: علي أحمد سعيد إسبر; transliterated: ali ahmadi sa'idi asbar or Ali Ahmad Sa'id; born 1 January 1930), also known by the pen name Adonis or Adunis (Arabic: أدونيس), is a Syrian poet, essayist, and translator. He has written more than twenty books and volumes of poetry in the Arabic language as well as translated several works from French.

32. ASIMOV

Theme Details

The bedroom murmured to itself gently. It was almost below the limits of hearing – an irregular little sound, yet quite unmistakable, and quite deadly.

Asimov **Activate**

8 Atwood Theme

We slept in what had once been the gymnasium. The floor was of varnished wood, with stripes and circles painted on it, for the games that were formerly played there; the hoops for the basketball nets

Atwood

28 AUSTEN TWO

It is a truth universally acknowledged, that a single man in pos-

Austen

2 BAKER THEME

I AM GOING TO CALL MY AUTOBIOGRAPHY *THE FERMATA* even though "fermata" is only one of the many names I have for the Fold. "Fold" is, obviously, another. Even so often, usually in the fall (perhaps mun-

Baker

Organize

The structure of your book is already prepared: front matter, main body, back matter and chapters. Now you can start **organizing your book**:

- ✓ you can add chapters, parts, edit chapters ...

- ✓ you also choose if you want your book is **public** or **private** during the process of creating

- ✓ you can also **hide/show only selected chapters** by (de)activating *Show in Web*

PB Administer Network My Books Osnove astronomije Create Book Clone Book Add Users

Dashboard Organize Organize Add Part Add Chapter Add Front Matter Add Back Matter Glossary Terms Chapter Types Front Matter Types Back Matter Types Glossary Types Trash Book Info Appearance Export Import Publish Plugins Media Users Content Toolkit Tools Settings Integrations Collapse Menu

This book's global privacy is set to **PUBLIC**

- ☒ **Public** — Anyone with the link can see your book. Public books are eligible to be listed in [Pressbooks Directory](#). Individual chapters can be set to private.
- ☐ **Private** — Only users you invite can see your book, regardless of individual chapter visibility below.

Osnove astronomije Front Matter Chapters Back Matter Parts Glossary

Word Count: 75176 (whole book) / 75176 (selected for export)

Front Matter Add Front Matter

Title	Authors	Show in Web	Show in Exports	Show Title
Introduction	—	☒	☒	☐

Main Body = Poglavje 1 Add Chapter Add Part Edit | Trash | View

Title	Authors	Show in Web	Show in Exports	Show Title
Chapter 1	—	☐	☒	☐

Poglavje 2 Add Chapter Add Part Edit | Trash | View

Title	Authors	Show in Web	Show in Exports	Show Title
Stran 2	—	☐	☒	☒

Back Matter Add Back Matter

Title	Authors	Show in Web	Show in Exports	Show Title
Appendix	—	☐	☒	☐

Edit chapter

- ✓ you can **choose** between a *Visual* or a *Code* editor
- ✓ you can *Preview* the **chapter** to see how it will look on web
- ✓ all revisions of the chapter will be saved in the *Revisions* section on the right – and you can *Browse* to see all of them.
- ✓ the **webbook** is created automatically. You can also choose: *Export* (PDF or other formats available).

PB Administer Network My Books Osnove astronomije View Chapter Create Book Clone Book Add Users Screen Options

Edit Chapter Add Chapter

← Edit Previous (Chapter) Edit Next (Chapter) →

Teleskopi

Permalink: <https://books.ung.si/astronomija/chapter/teleskopi/> Edit

Add Media

Paragraph B I List Bulleted List Numbered List Quote Left Quote Right Indent Left Indent Right Link Unlink Table

Formats Textboxes U ABC - = A A Image Link Omega Text Color Background Color Undo Redo Help

[latexpage]

2.1 Zbiranje svetlobe in nastanek slike

Astronomska telesa so zelo daleč od Zemlje, zato so videti majhna in svetloba z njih (izjema sta Sonce in Luna) zelo šibka. Glavni nalogi teleskopa sta, da zbere več svetlobe, kot je zmorejo zbrati naše oči, in da poveča sliko opazovanega telesa.

Glavni sestavni del teleskopa je **objektiv**. Namenjen je zbiranju svetlobe in v goriščni ravnini ustvari sliko nebesnega telesa. Kot objektiv (zbiralna površina) lahko služi leča ali zrcalo. Na podlagi tega ločimo dve osnovni vrsti teleskopov:

- če je objektiv leča, je to **lečni** ali **refraktorski teleskop** (ker deluje na osnovi loma oz. refrakcije svetlobe);
- če je objektiv zrcalo, je to **zrcalni** ali **reflektorski teleskop** (ker deluje na osnovi odboja oz. refleksije svetlobe).

Nastalo sliko v goriščni ravnini objektiva lahko opazujemo z **okularjem**, ki ga prislonimo k očesu (slika 2.1). Razdaljo okularja od goriščne ravnine pri tem spreminjamo, da izostrimo sliko oz. teleskop fokusiramo. Za okular uporabljamo lečo. Namesto okularja lahko uporabimo **kamero**, ki jo namestimo v goriščno ravnino objektiva, in z njo posnamemo sliko.

Mejni sij

Teleskop si smemo predstavljati kot lijak, ki zbira svetlobo, jo usmeri v oči ali kamero in tako omogoči, da vidimo šibkejša zvezde (in druge objekte), kot jih lahko vidimo s prostim očesom (slika 2.1).

Part Main Body

Status & Visibility Preview

☒ Show in Web ☐ Require a Password ☒ Show in Exports ☒ Show Title

Revisions: 50 Browse

Created: Nov 3, 2024 @ 15:22

Move to Trash Save

Chapter Type No chapter type

Support resources

- [short videos](#)
- [user guide](#)
- [forum](#)
- [webinars](#)
- administrators: mirjana.frelj@ung.si
aljaz.cujec@ung.si

Pressbooks User Guide

Pressbooks

Welcome to the Pressbooks User Guide! Find answers for common questions you may have while writing and publishing your book with Pressbooks Create.

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READ BOOK



Support resources



[Getting started with Pressbooks](#)

Watch a short video series on how to get started with Pressbooks.



[Pressbooks user guide](#)

Find help and how-tos for your publishing project in this detailed handbook.



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