



User Manual



CONTENT

1. User Registration / Login
2. Home Page
3. Searches
4. My Bookshelf
5. Preview
6. Reading Modes: Online and Download
7. User Profile
8. Artificial Intelligence Tool - **eLi**

1. REGISTRATION

** The “**register**” option will only be available if the user accesses from an authorized environment.*

What is an authorized environment?

Authentication by IP, Referral URL, proxy.

If the library does not have any of these accesses configured then the user will never see the option to register, it will be the library that creates the accounts for its students/users.

USER LOGIN

The first step is to **register*** or enter **your email** or **username** and **password** from the right side of the platform's home page.



eLibro

Login

Plataforma eLibro

EMAIL

PASSWORD

Login

[Forgot your password?](#)

Any authentication issues please send an email to ayuda@elibro.com

2. HOME PAGE

This is what the main page of the platform looks like, from here you can access all the other sections.

The image shows the home page of the eLibro.net platform, overlaid on a background image of a large, multi-story library with curved bookshelves. The page features a dark navigation bar at the top with various icons and text. Red arrows point from text labels on the left and right to specific elements on the page.

Left-side annotations:

- Notifications
- Library Link
- Reduce or Enlarge Fonts
- Interface Languages
- Different search methods

Right-side annotations:

- Personal profile / Settings
- Search by topic.
- Help. A dropdown menu is displayed.
- Searches performed are saved here.
- User folder where you can save the titles you are working on.

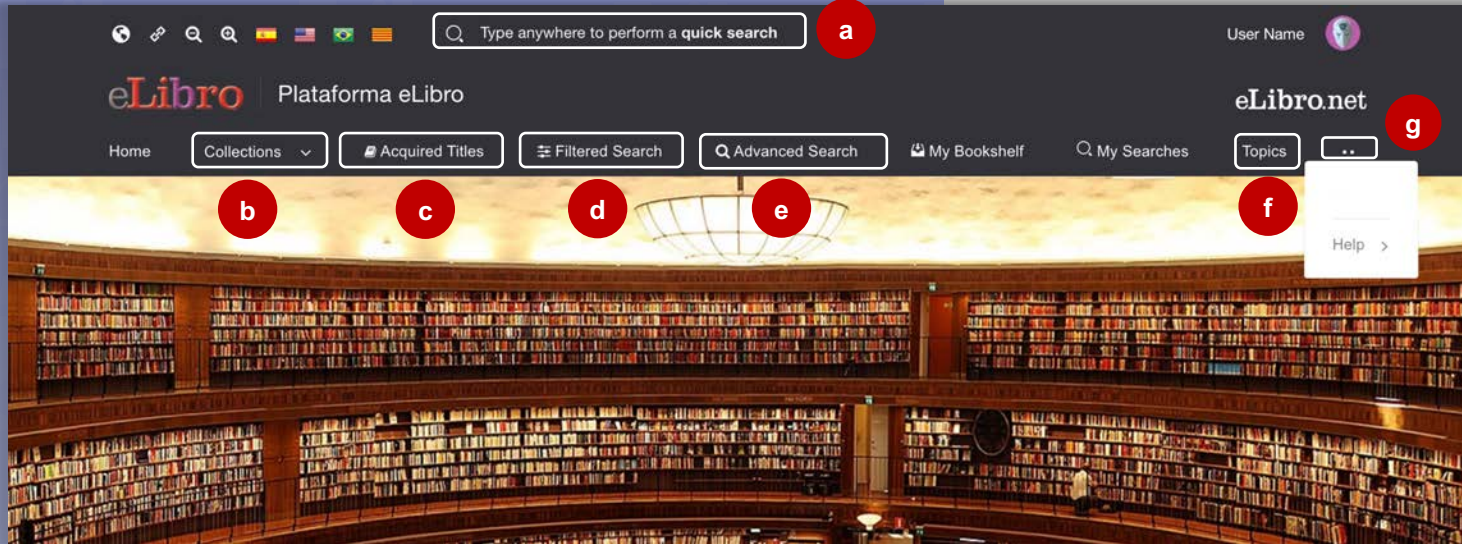
Page Content:

- Top navigation bar: Notifications icon, search bar (Type anywhere to perform a quick search), User Name profile, eLibro.net logo.
- Secondary navigation: Home, Collections, Acquired Titles, Filtered Search, Advanced Search, My Bookshelf, My Searches, Topics.
- Bottom left: Greeting "Hola" and "User Name".

3. SEARCHES



The platform hosts a large amount of content, which is why it has **6 types of searches** so that the user can use the one they prefer.



- a. General / Quick
- b. By Collections
- c. By Acquired Titles
- d. Filtered
- e. Advanced
- f. By Topics
- g. Help

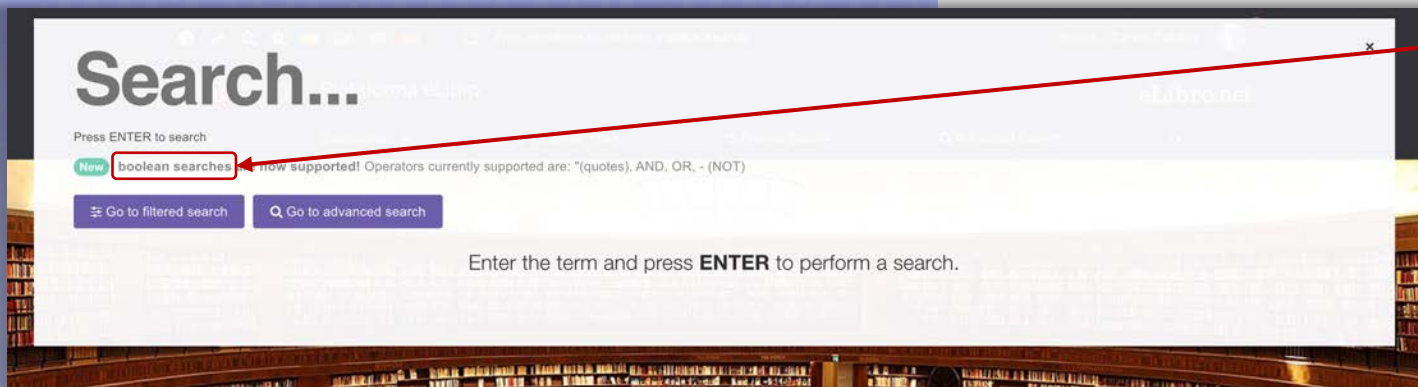
3. SEARCHES



a

Quick or General Search

This search is activated by pressing any key from any page on the platform.



VERY USEFUL: Boolean searches work by combining words and phrases with what are known as operators, to limit, broaden and define what you are looking for.

Operators include quotation marks (" ") and the words **AND**, **OR** and **NOT**.

These can be entered in either upper or lower case and are recognized as Boolean operators.

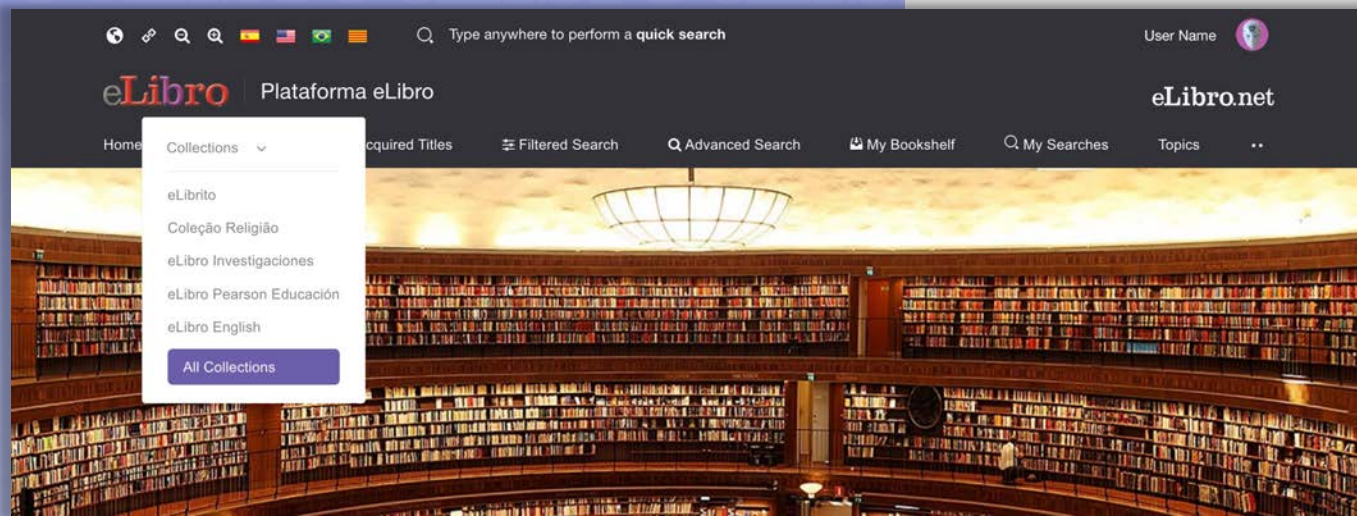
3. SEARCHES



b

Search by Collections

Allows you to filter titles by the collection(s) that the institution has subscribed to.



3. SEARCHES



Search by Acquired Titles

Here you will find titles that have been acquired separately.

The screenshot shows the eLibro platform interface. At the top, there is a navigation bar with the eLibro logo and 'Plataforma eLibro'. Below this is a search bar with the text 'SEARCH Search...' and a magnifying glass icon. The search results are displayed in a list format. The first result is 'Dirección estratégica (3a. ed.)' by Palacios Acero, Luis Carlos, published by Ecoe Ediciones in 2023. The second result is 'Cuadernos de pedagogía (516): La descentralización de la Educación' by Wolters Kluwer, published by WK - Cuadernos de Pedagogía in 2021. A red arrow points to the 'Total results: 22' text at the top right of the search results area.

PRUEBADEMO > DETALLE

Acquired Titles

SEARCH
Search...

Time: 0.034 s Total results: 22

Dirección estratégica (3a. ed.)

Authors: Palacios Acero, Luis Carlos
ISBN: 9789585036185, 9789585036178
Publisher: Ecoe Ediciones
Edition Year: 2023
Disponible en:

Cuadernos de pedagogía (516): La descentralización de la Educación

Authors: Wolters Kluwer
ISSN: 02100630
Publisher: WK - Cuadernos de Pedagogía
Edition Year: 2021
Disponible en:

Navigation:

The total of your acquired titles

3. SEARCHES



d

Filtered Search

Allows you to filter your search by document type, language, year of publication, author, and other categories. Results that do not match the applied filters are removed.

The screenshot shows the eLibro search interface. At the top, there is a navigation bar with the eLibro logo and 'Plataforma eLibro'. Below it, there are menu items: Home, Collections, Acquired Titles, Filtered Search (highlighted), Advanced Search, My Bookshelf, My Searches, and Topics. A search bar at the top right contains the text 'Type anywhere to perform a quick search'. The main content area is titled 'Filtered Search' and includes a notification: 'New boolean searches are now supported! Operators currently supported are: "(quotes), AND, OR, - (NOT)'. A search bar below this contains the term 'chemistry'. On the left side, there is a sidebar with various filters: Document type, Language, Year of publication, Subject, Publishers, Authors, Topics, and Tipo de formato. Below these filters is a 'Clean filters' button. The search results are displayed in a table with columns for 'IN COLLECTION' (3,083), 'ACQUIRED TITLES' (0), and 'CONTENT'. The results list two books: 'Chemistry (7th. ed.)' and 'Inorganic chemistry (2nd. ed.)'. Each result includes a book cover, authors, ISBN, publisher, edition year, and availability status.

VERY USEFUL: Boolean searches work by combining words and phrases with what are known as operators, to limit, broaden and define what you are looking for.

Operators include quotation marks (" ") and the words **AND**, **OR** and **NOT**.

These can be entered in either upper or lower case and are recognized as Boolean operators.

3. SEARCHES



Advanced Search

PRUEBADEMO > BUSQUEDA AVANZADA

Advanced Search

New boolean searches are now supported! Operators currently supported are: "(quotes), AND, OR, - (NOT)

Word	contains	TYPE:		
Title	contains	TYPE:		
ISBN	contains	TYPE:		
Publication Year	range	FROM		UNTIL
Author	equals to	TYPE:		
Collection	equals to		eLibrito	
Word	contains	TYPE:		

+ Add Filter

Save Search Texto a voz Search

Enter the filters and press **SEARCH** to perform a search.

Allows you to use different types of filters to deepen your content search.

Add or remove filters according to your preference or need.

VERY USEFUL: Boolean searches work by combining words and phrases with what are known as operators, to limit, broaden and define what you are looking for.

Operators include quotation marks (" ") and the words **AND**, **OR** and **NOT**.

These can be entered in either upper or lower case and are recognized as Boolean operators.

3. SEARCHES



Advanced Search

Advanced searches can be saved for future reference.

The screenshot shows the eLibro Advanced Search page. At the top, there is a navigation bar with the eLibro logo, the text 'Plataforma eLibro', and the eLibro.net logo. Below the navigation bar, there is a search bar with the text 'Type anywhere to perform a quick search' and a search icon. The main content area is titled 'Advanced Search' and features a search form with a 'Word' dropdown, a 'contains' dropdown, and a 'TYPE:' field containing 'chemistry'. There is also an '+ Add Filter' button. Below the search form, there are buttons for 'Save Search', 'Texto a voz', and 'Search'. The page also displays filter options for 'Document Type', 'Tipo de formato', and 'Topics'. The 'Document Type' filter includes options like 'libro', 'tesis', 'manual', 'articulo', 'monografia', 'revista', 'informe', and 'capitulo'. The 'Tipo de formato' filter includes 'pdf', 'epub', and 'audiobook'. The 'Topics' filter includes a wide range of subjects such as 'Química', 'Chemistry -- Cuba', 'Periodicals', 'Science -- Biochemistry', 'Ciencias -- Bioquímica', 'Technology -- Food science', 'Tecnología -- Ciencia de los alimentos', 'Bioquímica', 'Química -- Publicaciones periódicas', 'Chemistry -- Periodicals', 'Química orgánica', 'Environmental policy -- Mexico', 'Science -- Periodicals', 'Ciencia -- Publicaciones periódicas', 'Chemistry, Organic', 'Química', 'Research -- Venezuela -- Periodicals', 'Ciencia -- Investigación -- Publicaciones periódicas', and 'Chemical engineering -- Cuba -- Periodicals'. Below the filters, there are options for 'Results:' (set to 50) and 'Sort by:' (set to 'No Order'). At the bottom, there is a search result for 'Chemistry (7th. ed.)' by Robinson, Jill K. - Fay, Robert C. - McMurry, John E.

They can be filtered by document type, document format, and by topic.

3. SEARCHES



Search by Topics

Allows you to search for titles based on the area of interest.

The screenshot shows the eLibro website interface. At the top, there is a navigation bar with the eLibro logo, the text 'Plataforma eLibro', and the website name 'eLibro.net'. Below the navigation bar, there are several menu items: Home, Collections, Acquired Titles, Filtered Search, Advanced Search, My Bookshelf, My Searches, and Topics. The 'Topics' section is highlighted, and the page content is displayed below. The page title is 'Topics'. Underneath, there is a section titled 'THEMES AVAILABLE IN THE LIBRARY'. This section is divided into three columns of topics. Each column has a red arrow pointing to its title. The first column lists 'General Works' with sub-topics like Collections, Series, Encyclopedias, etc. The second column lists 'Philosophy, Psychology, Religion' with sub-topics like Philosophy (General), Logic, Speculative philosophy, etc. The third column lists 'Auxiliary Sciences Of History' with sub-topics like Auxiliary Sciences of History (General), History of Civilization, Archaeology, etc. Below these, there are three more topics, each with a red arrow pointing to its title: 'World History And History Of Europe, Asia, Africa, Australia, New Zealand, Etc.', 'History Of The Americas', and 'History Of The Americas'. The 'History Of The Americas' topics have sub-topics like America and United States local history.

HOME > TOPICS

Topics

THEMES AVAILABLE IN THE LIBRARY

- General Works**
 - Collections. Series. Collected works
 - Encyclopedias
 - Dictionaries and other general reference works
 - Indexes
 - Museums. Collectors and collecting
 - Periodicals
 - Academies and learned societies
 - Yearbooks. Almanacs. Directories
 - History of scholarship and learning. The humanities
- Philosophy, Psychology, Religion**
 - Philosophy (General)
 - Logic
 - Speculative philosophy
 - Psychology
 - Aesthetics
 - Ethics
 - Religions. Mythology. Rationalism
 - Judaism
 - Islam. Bahaim. Theosophy, etc.
 - Buddhism
 - Christianity
 - The Bible
 - Doctrinal Theology
 - Practical Theology
 - Christian Denominations
- Auxiliary Sciences Of History**
 - Auxiliary Sciences of History (General)
 - History of Civilization
 - Archaeology
 - Diplomatics. Archives. Seals
 - Technical Chronology. Calendar
 - Numismatics
 - Inscriptions. Epigraphy
 - Heraldry
 - Genealogy
 - Biography
- World History And History Of Europe, Asia, Africa, Australia, New Zealand, Etc.**
 - History (General)
 - History of Great Britain
 - History of Austria. Liechtenstein. Hungary. Czechoslovakia
- History Of The Americas**
 - America
- History Of The Americas**
 - United States local history

3. SEARCHES



Results

The screenshot shows the eLibro search results interface. At the top, there's a search bar and navigation menu. Below, search filters are visible: 'Results: 50', 'Sort by: No Order', and three filter categories: 'IN COLLECTION 149', 'ACQUIRED TITLES 0', and 'CONTENT'. A red arrow points to the 'IN COLLECTION 149' filter. Below the filters, the search time is 'Time: 1.708 s' and the total results are 'Total results: 149', with a red arrow pointing to this text. The results list contains three items:

- Cerámica importada en Asturias entre los siglos XIII y XVIII: un análisis arqueológico**
Authors: Busto Zapico, Miguel
ISBN: 9788436280357
Publisher: UNED - Universidad Nacional de Educación a Distancia
Edition Year: 2024
Disponible en: [Red X icon]
- Museografía comparada**
Authors: Gómez Martínez, Javier
ISBN: 9788419525802, 9788419525888
Publisher: Ediciones Trea
Edition Year: 2023
Disponible en: [Red X icon]
- El agroparque Sabio Mutis**
Authors: Jaramillo Cuartas, Diego
ISBN: 9789587636369, 9789587636352
Publisher: Corporación Universitaria Minuto de Dios
Edition Year: 2023
Disponible en: [Red X icon]

In some searches, the results are grouped according to **3 categories**:

In collection: these are texts that are within the collection(s), in case they have subscribed to collections.

Acquired titles: titles acquired by the institution are shown, in case they have titles with this modality.

Content: is the result of the search found within the documents.

4. MY BOOKSHELF



It is personal to each user, where the chosen documents can be saved and organized in subfolders.

PRUEBADEMO > ESTANTERIA

Bookshelf

Search for a folder...

MIS CARPETAS

- all titles
- titles without folder
- Cosmos
- English
- Marketing

English (5)

Send to Folder Share folder Delete book Delete folder Edit

TITLE Search for titles...

Cover	Title	Highlights	Notes	Bookmarks	ELI	Actions
<input checked="" type="checkbox"/>	Public Administration And Law Editor: Beckett, Julia Editor: Koenig, Heidi O. E-ISBN: 9781317461968 P-ISBN: 9780765615428	0 0 0	0	0	0	<input type="checkbox"/> Read online
<input type="checkbox"/>	The Stars of Heaven Autor: Pickover, Clifford A. E-ISBN: 9780195346800	0 0 0	0	0	0	<input type="checkbox"/> Read online
<input type="checkbox"/>	Marketing 4.0: Moving from Traditional to Digital Autor: Kotler, Philip Autor: Kartajaya, Hermawan Autor: Setiawan, Iwan E-ISBN: 9781119341147	0 0 0	0	0	0	<input type="checkbox"/> Read online
<input type="checkbox"/>	A Brief Atlas of the Human Body Autor: Hutchinson, Matt Autor: Mallatt, Jon Autor: Marjib, Elaine N.	0 0 0	0	0	0	<input type="checkbox"/> Read online

Create Folder

Checking the box for the document enables options such as:

- Send the document to one of our folders that we can create ourselves.

- Delete it from your bookshelf.

5. PREVIEW



When you open a document, you access the Preview, which displays bibliographic information, availability, and many other options.

The Stars of Heaven Available

Availability

- 254 pages visible from the title.
- 102 pages for print of the title.
- 99 pages to copy/paste from the title.
- Available the audio for this title.

Type of access

- MUPO This title has multi-user access

Availability for download

Descargas del día tiene 5 Available(s)
Downloads available for use within the month have 14 Available(s)

Bibliographic Information

AUTHOR:	Pickover, Clifford A.	EDITION:	-
PRINT ISBN:	-	VOLUME:	0
E - ISBN:	9780195346800	LANGUAGE:	English
PUBLISHER:	Oxford University Press UK	# OF PAGES:	254

Actions:

- Read online
- Bibliographic Reference
- Add to Bookshelf
- Download

From here you can perform the following actions:

- **Read online**
- **Get a Bibliographic Reference**
- **Add to bookshelf**
- **Download**

6. READING MODES



There are two ways to read the texts:



a. Online



b. Downloaded

6. READING MODES



Online reading

When you open the title in the online reader, you can see the table of contents and its bibliographical information on the left side, **general tools** at the top and more **specific tools** on the right.

Page number | Document search | Link to a text or page | Reduce or enlarge text

The screenshot shows the eLibro online reader interface. On the left, there is a sidebar with the book title 'The Stars of Heaven' and a table of contents. The top navigation bar includes a search bar and zoom controls. The central area displays the book cover. On the right, there is a vertical toolbar with various icons for navigation and interaction.

Item	Page Number
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzprung-R...	71
CHAPTER 6 Last Tango on...	90
CHAPTER 7 Stellar Evolu...	117
CHAPTER 8 Stellar Grave...	142
CHAPTER 9 Some Final Th...	188
Notes	198
Appendix 1. Stars in th...	212

Stored notes, bookmarks, and highlights

eLi – Artificial Intelligence

Audio

Add Bookmark

Add Note

Highlights

Study cards

Bookshelf

Bibliographic Reference

Summary Mode

Copy

Print

Dictionary – Artificial Intelligence

Wikipedia

Translate

Biography

Maps

6. READING MODES



Tools

Our users' favorite!

The screenshot shows the eLibro application interface. On the left is a dark sidebar with a table of contents for 'The Stars of Heaven'. The main area displays page 90 of 254, with the title 'The Stars of Heaven' and a search bar. The text on the page discusses Olbers' paradox and the expansion of the universe. On the right is a vertical toolbar with various icons. At the bottom, a red box highlights an audio player with a play button and volume controls. Another red box highlights the audio icon in the toolbar.

Section	Page
BIBLIOGRAPHIC DATA	
Table of Contents	Cover
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzsprung-R...	71
CHAPTER 6 Last Tango on ...	90
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CHAPTER 8 Stellar Grave...	142
CHAPTER 9 Some Final Th...	188
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Page reader: (Audio)
Allows you to listen to the current page being read continuously until you press the pause button.

It can be disabled by clicking on the icon again.

6. READING MODES



Tools

Our users' favorite!

The screenshot shows the eLibro interface for the book 'The Stars of Heaven'. On the left is a dark sidebar with a table of contents. The main area displays page 92 with a text excerpt. A blue highlight is applied to a paragraph, and a floating menu with language flags (Spanish, English, Portuguese) and other icons is visible over it. A red arrow points from the text to the right-hand text block.

Section	Page
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzsprung-R...	71
CHAPTER 6 Last Tango on ...	90
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CHAPTER 8 Stellar Grave...	142
CHAPTER 9 Some Final Th...	188
Notes	198
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Audio engine for translation into three languages:

Aloud translator. When you select a text fragment or a word, a floating menu appears that allows you to select a text reading tool in 3 languages: Spanish, English and Portuguese. Selecting the flag will be the language in which that fragment will be read.

It also enables you to highlight, copy, add notes or consult **eLi***.

**eLi has a special section below.*

6. READING MODES



Tools

The screenshot shows the eLibro reading interface. The top navigation bar includes the eLibro logo, breadcrumb navigation (PRUEBADEMO > DETALLE > THE STARS OF HEAVEN), a user profile icon, and a search bar. The left sidebar displays the document's table of contents, with 'The Stars of Heaven' selected. The main content area shows page 70 of 'The Stars of Heaven'. The right sidebar contains a vertical toolbar with various icons for document management. A red box highlights three icons: a document with a checkmark, a speech bubble, and a pencil. Red arrows point from these icons to a text box on the right.

- These three tools are used to:
- Mark pages
 - Add notes
 - Highlight content

Bookmarks can be found by clicking on the first button. To see highlights and notes, click on the corresponding icon again.



If there are icons with a different color in the document, **it means that they have content**, for example: Questions for eLi or Bookmarks.



6. READING MODES



Tools

NEW TOOL



Study Cards
To improve your study.

The screenshot shows the eLibro interface for the book "The Stars of Heaven" by Clifford A. Pickover. The left sidebar contains a table of contents with the following items:

BIBLIOGRAPHIC DATA	
Table of Contents	Cover
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzprung-R...	71
CHAPTER 6 Last Tango on...	90
CHAPTER 7 Stellar Evolu...	117
CHAPTER 8 Stellar Grave...	142
CHAPTER 9 Some Final Th...	188
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The main content area displays the book cover, which features a starry night sky background and the title "THE STARS OF HEAVEN" in large, stylized letters, with the author's name "CLIFFORD A. PICKOVER" at the bottom.

Overlaid on the right side of the screen is the "Study cards" tool interface. It includes a text box with the following text: "Study cards improve information retention and facilitate learning. Create cards with questions and answers, and review them regularly to reinforce your memory. Start using this tool and improve your study today!". Below this text are two input fields labeled "TOPIC NAME" and "TOPIC DESCRIPTION". At the bottom of the tool are "Cancel" and "Save" buttons.

6. READING MODES



Tools

The screenshot shows the eLibro interface for the book 'The Stars of Heaven'. The left sidebar contains a table of contents with 'CHAPTER 4 Luminosity an...' highlighted at page 88. The main content area shows the title 'Luminosity and the Distance Modulus' at page 59. A 'Bibliographic reference' dialog box is open, displaying the citation: 'Hreithmar, PICKOVER, C. A. The Stars of Heaven, ed. New York: Oxford University Press UK, 2004. 254 p. Available in: https://elibro.net/en/ereader/pruebademo/1660467/page=79. Consulted in: 23 Nov 2024'. Below the citation is a 'Download RIS File' button and a 'Close' button. A red arrow points from the citation text to the 'Bibliographic reference' dialog box in the adjacent image.

The **Bibliographic Reference** facilitates the citation of the text in different formats.

The 'Bibliographic reference' dialog box shows a list of 9 citation formats. The 'ABNT' format is selected. The list includes: ABNT, APA, APA 7, Chicago | Autor-Fecha, Chicago | Notas-Bibliografía, Harvard, IEEE, MLA, and Vancouver. There are 'Download RIS File' and 'Close' buttons at the bottom.

There are 9 formats.

6. READING MODES



Tools

The screenshot shows the eLibro application interface. On the left is a dark sidebar with a table of contents for 'The Stars of Heaven'. The main area displays page 148 of the book, with the title 'The Stars of Heaven' at the top. The text on the page includes a paragraph about ants and a paragraph about a schematic diagram. A right-hand menu is open, showing various icons and a filter menu with options: Todos (grey), General (yellow), Importante (purple), and Critico (orange). The 'Importante' option is highlighted with a red box and a red arrow pointing to a text box on the right.

Item	Page
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzsprung-R...	71
CHAPTER 6 Last Tango on...	90
CHAPTER 7 Stellar Evolu...	117
CHAPTER 8 Stellar Grave...	142
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148 *The Stars of Heaven*

Bob gasps. "That's crazy." Surely the ants must be mistaken. Humans were supposed to be made in God's image. Of course, the word 'image' may have referred to human mental apparatuses rather than physical appearance. And now that so many different extraterrestrials have been discovered, perhaps it was true that God could take many different forms.

Bob shakes his head. "I'm almost done with our star lessons. Brunhilde, redisplay diagram showing the fate of sun-like stars." Brunhilde redispays figure 7.8.

"This schematic diagram tells much of the story, but it is simplified. Let's have a final, complete review. Sun-like stars start their life as a protostar, which gravitationally contracts, until the star is located somewhere on the Main Sequence. Next, the 'stable' Main Sequence star shines by fusing hydrogen to helium. The star evolves to a red giant when it exhausts the hydrogen in its core, and the hydrogen ignites in a shell around the exhausted core. Later, helium fusion occurs when ash from the shell builds up in the core causing it to contract and heat up. Finally we have a variable star with a carbon core, followed by a planetary nebula with its hydrogen envelope and heavy elements tossed into space. At the bottom of this figure we have the final white dwarf. The white dwarf eventually dies when it turns into a black dwarf, which would be located further down and to the right on this diagram."

The chariot stops. The door opens. Ishmael touches Bob with his forelimb. "The Nephilim are here," Ishmael says.

Slowly, a white spherical opening appears. It floats in the air about three feet

Summary mode allows you to view shaded text according to the color with which it was highlighted.

6. READING MODES



Tools

The screenshot shows the eLibro reading interface. On the left is a dark sidebar with a table of contents for 'The Stars of Heaven'. The main area displays a page from the book, page 88 of 254. A search bar is at the top. A red box highlights a notification at the top right that says 'Copied text' and 'Text copied successfully.'. Below this, a red arrow points to a 'Copy' button in the right-hand toolbar, which is also highlighted with a red box. The text on the page includes several paragraphs, with some lines highlighted in blue to indicate they have been selected for copying.

Copy: allows you to select and copy text to paste it elsewhere.

In addition, the platform automatically adds the bibliographic reference of the source document, making the process easier for the user and respecting copyright.

6. READING MODES



Tools

The screenshot shows the eLibro interface for the book 'The Stars of Heaven'. On the left is a dark sidebar with a table of contents. The main area displays text from page 88 of 254. A 'Print Pages to PDF' dialog box is open in the center, showing options for page range (88 to 107) and format (APA 7). A red arrow points from the 'Print' button in the dialog to the 'Print' icon in the right-hand toolbar.

Section	Page
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzsprung-R...	71
CHAPTER 6 Last Tango on...	90
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Print: allows you to download pages to a PDF document.

Each book has a maximum number of pages to print.

This close-up shows the 'Print Pages to PDF' dialog box with the 'FORMAT:' dropdown menu open. The menu lists nine options: ABNT, APA, APA 7 (highlighted), Chicago | Autor-Facha, Chicago | Notes-Bibliografía, Harvard, IEEE, MLA, and Vancouver. A red arrow points from the 'Print' button in the main screenshot to the 'APA 7' option in this menu.

There are **9 formats**.

6. READING MODES



Tools

The screenshot shows the eLibro application interface. At the top, the header includes the eLibro logo, navigation links for 'PRUEBADEMO', 'DETALLE', and 'THE STARS OF HEAVEN', and a user profile icon labeled 'User Name'. Below the header, a search bar contains the text 'Write anywhere to search'. The main content area displays page 170 of 254 from the book 'The Stars of Heaven'. The text on the page discusses the evolution of chordates, mentioning 'Pikaia' and 'Chordates'. A dictionary tool is overlaid on the page, showing a search for 'Chordates' with a definition: 'Animals belonging to the phylum Chordata, which is characterized by having, at some stage of development, a notochord, a dorsal nerve cord, pharyngeal slits, an endostyle, and a post-anal tail.' The dictionary tool also indicates the type of word is 'noun (plural)'. A red box highlights the dictionary icon in the right-hand sidebar, which also contains other icons like a printer, a magnifying glass, and a location pin.

Dictionary: allows you to look up definitions of selected terms in the Oxford dictionary.

This tool uses Artificial Intelligence.

6. READING MODES



Tools

The screenshot shows the eLibro application interface. On the left is a dark sidebar with a table of contents for 'The Stars of Heaven'. The main area displays page 150 of the book. A search bar at the top right contains the text 'Write anywhere to search'. A vertical toolbar on the right side of the page contains various icons, including a Wikipedia icon (a 'W' in a circle) which is highlighted with a red box. A red arrow points from this icon to a text box on the right. A search popup window is also visible over the text, showing results for 'Burgess Shale'.

Table of Contents:

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CHAPTER 3 Spectral Clas...	39
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Page 150 Content:

Bob replies, "I've heard of them. *Pikaia* is a representative member of the chordate group from which humans probably evolved. But these things died out before humans walked the Earth."

The Nephilim nod. Their wing feathers move forward in what Bob now recognizes as a Nephilim sign of affirmation. "We took specimens very long ago."

The ants nod. Ishmael's abdomen throbs as he starts to speak. "Humans discovered fossil *Pikaia* creatures in the **Burgess Shale** of Canada. They lived around 530 million years before humans. These kinds of creatures were ancestors of the chordates and precursors to vertebrates like yourself."

Brunhilde speaks. "Chordates have a stiff, dorsal supporting rod called the notochord. It organizes the nervous system. In later vertebrate development, the notochord becomes part of the vertebral column."

They walk through the Nephilim's zoo, and Bob gazes into the next tank. There is a single swimming creature with powerful muscles rippling on each side of its long body. Because he cannot see the end of its body, only its tentacled head is visible. Having studied biology in college, Bob recognizes the instant. It is an amphioxus, also known as a lancelet.

A fishy odor begins to fill the Nephilim's nursery, the smell of absinthe. In the distance, Bob notices an octopus-like creature with several jointed arms into the tanks of different creatures. A Nephilim assistant assists with cleaning or feeding.

What is the amphioxus perceiving about Bob?

Billions of years ago, the genetic code of primitive cells was passed from generation to generation and finally to multicellular organisms, then to invertebrates, and then to vertebrates around 600 million years ago. Because amphioxus, *Pikaia*, and their kin are transitional forms between invertebrates and

Wikipedia: Selecting terms allows you to search for more information about it on Wikipedia.

6. READING MODES



Tools

- Chichewa
- Chino (simplificado)
- Chino (tradicional)
- Chino Hakka
- Chuvashio
- Cingalés
- Coreano
- Corso
- Criollo Haitiano
- Criollo Seychellense
- Croata
- Danés
- Dinka
- Divehi
- Dogri
- Dzongkha
- Eslavaco
- Esloveno
- Español
- Esperanto
- Estonio
- Euskera
- Ewé
- Filipino
- Finlandés
- Fiyliano
- Francés
- Frisio
- Fulani
- Ga
- Gaélico Escocés
- Galés
- Gallego
- Georgiano
- Griego
- Guaraní
- Gujarati
- Hausa
- Hawaliano
- Hebreo
- Hiligaynon

The screenshot shows the eLibro application interface. At the top, there's a header with 'eLibro', navigation links 'PRUEBADEMO', 'DETALLE', and 'THE STARS OF HEAVEN', and a 'User Name' profile icon. Below the header, a left sidebar contains a 'Table of Contents' for 'The Stars of Heaven' with chapters 1 through 9 and an Appendix. The main content area displays text from the book, with a 'Translator' dialog box overlaid. The dialog box has a title bar 'Translator' and a close button. It features two dropdown menus for language selection, currently set to 'Inglés' and 'Español', with a 'Translate' button between them. Below the input field, the text 'grandmother' is entered, and the 'Result:' field shows 'abuela'. There are 'Close' and 'Copy' buttons at the bottom of the dialog. A red arrow points from the 'Español' dropdown to the 'Translate' button in the right-hand menu. Another red arrow points from the globe icon in the right-hand menu to the text 'Translate: Allows you to translate terms, phrases and even paragraphs into all languages.'

Translate: Allows you to translate terms, phrases and even paragraphs into all languages.

6. READING MODES



Tools

The Stars of Heaven

BIBLIOGRAPHIC DATA

Title: The Stars of Heaven

E - ISBN: 9780195346800

Author: Clifford A. Pickover

Publisher: Oxford University Press UK

Language: English

Primary Bisac: Astronomy

Subject: Science / Space Science / Astronomy

Number of pages: 254

Bibliographic reference

See on bookshelf

CLIFFORD A. PICKOVER received his Ph.D. from Yale University's Department of Molecular Biophysics and Biochemistry. He graduated first in his class from Franklin and Marshall College, after completing the four-year undergraduate program in three years. His many books have been translated into Italian, Greek, German, Japanese, Chinese, Korean, Portuguese, French, Italian, and Polish. He is author of the popular books: *The Paradox of God and the Science of Omniscience* (Palgrave/St. Martin's Press, 2002), *The Zen of Magic Squares, Circles, and Stars* (Princeton University Press, 2001), *Dreaming the Future* (Prometheus, 2001), *Wonders of Numbers* (Oxford University Press, 2000), *Surfing Through Hyperspace* (Oxford University Press, 1999), *The Science of Aliens* (Basic Books, 1998), *Time: A Traveler's Guide* (Oxford University Press, 1998), *Strange Brains and Genius: The Secret Lives of Eccentric Scientists and Madmen* (Plenum, 1998), *The Alien IQ Test* (Basic Books, 1997), *The Logic of God* (Plenum, 1997), *Black Holes - A Traveler's Guide* (Plenum, 1997), *Fractal World* (1994) and *the Imagination* (St. Martin's Press—a and mathematics. His novel once listed as B

Pickover is current and *Theta Mathematics*, *Leonardo*, and *YL*

Editor of the book *Pattern Book: Fractals, nology, and Computing* (World Scientific, 1995), *Fractal I* (World Scientific, 1995) and *Frontiers in Science* new ways to continue seemingly-disparate i

The *Los Angeles Times* which he stretches the Institute of Physics' have been featured e received considerable *The Discovery Channel Monitor*—and also i scribed him as "Van times featured his gr magazine wrote, "Bu

Biografías y Vidas
LA ENCICLOPEDIA BIGRÁFICA EN LÍNEA

Clifford A. Pickover

INICIO MONOGRAFÍAS REPORTAJES

BUSCADOR NOVEDADES ÍNDICES

Buscador de Biografías

Buscar... Todas las palabras

BUSCAR EN:

Texto Nombres y apellidos

Biography:
Activates a biography search window for a person who is in or out of the document.

Available in Spanish language

6. READING MODES



Tools

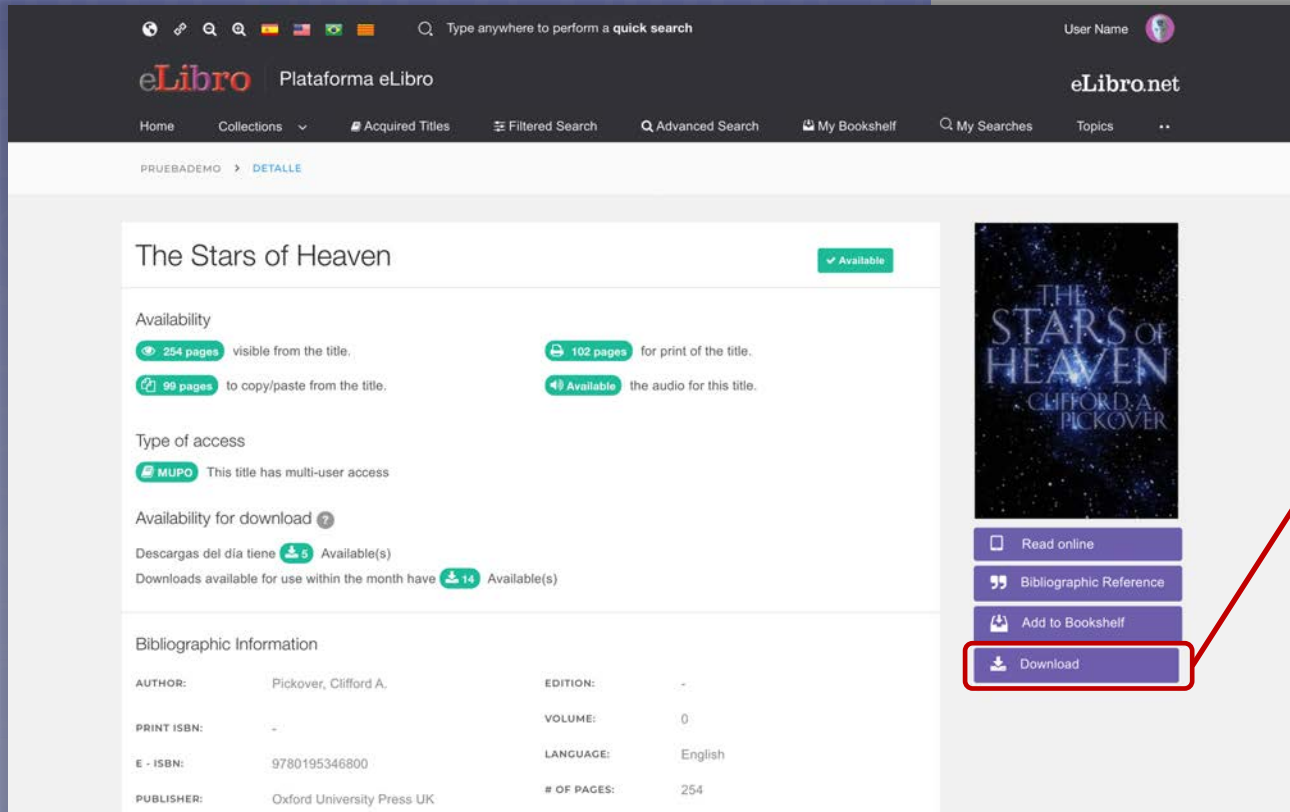
The screenshot displays the eLibro digital library interface. On the left is a dark sidebar with a table of contents for 'The Stars of Heaven'. The main content area shows a book page with a Google Maps overlay. The map overlay is titled 'Google Maps' and shows a map of New Haven, CT, USA, with a red location pin icon highlighted in the bottom right corner. A red arrow points from the text 'Maps: Allows you to search and locate places on a map.' to this icon. The book page text is partially obscured by the map overlay.

Maps: Allows you to search and locate places on a map.

6. READING MODES



Download



The Stars of Heaven Available

Availability

- 254 pages visible from the title.
- 102 pages for print of the title.
- 99 pages to copy/paste from the title.
- Available the audio for this title.

Type of access

- MUPO This title has multi-user access

Availability for download

Descargas del día tiene 5 Available(s)

Downloads available for use within the month have 14 Available(s)

Bibliographic Information

AUTHOR:	Pickover, Clifford A.	EDITION:	-
PRINT ISBN:	-	VOLUME:	0
E - ISBN:	9780195346800	LANGUAGE:	English
PUBLISHER:	Oxford University Press UK	# OF PAGES:	254

Read online

Bibliographic Reference

Add to Bookshelf

Download

Download: Titles can also be read offline by downloading them to mobile devices, laptops or PCs using the new app.

To do this, click on "Download" and the text will automatically be placed in the "My Bookshelf" section.

This is done from the book preview.

6. READING MODES

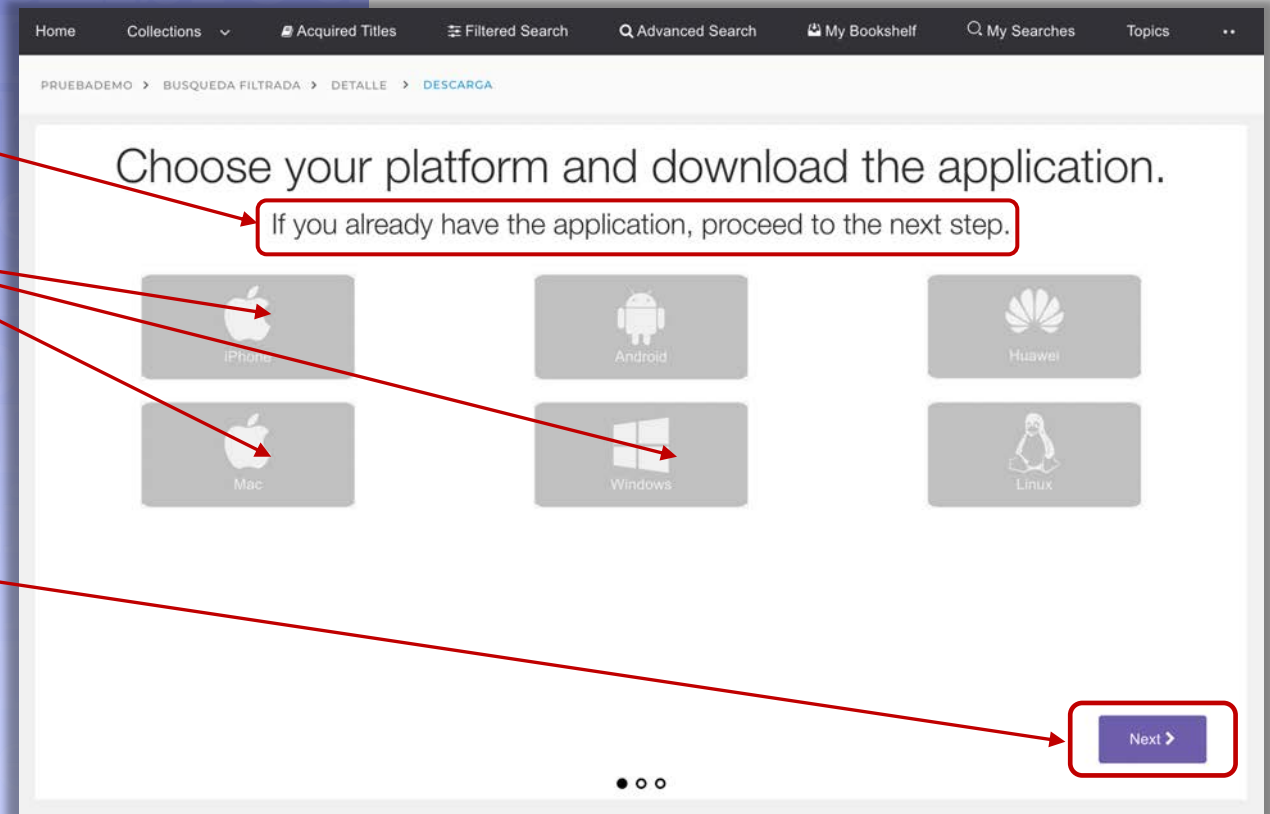


Download

IMPORTANT!

You must choose the device and its operating system to download and install the eBook application.

Then click on 'Next'

A screenshot of a web application interface for downloading an eBook. The page has a dark navigation bar at the top with links for Home, Collections, Acquired Titles, Filtered Search, Advanced Search, My Bookshelf, My Searches, and Topics. Below the navigation bar, there is a breadcrumb trail: PRUEBADEMO > BUSQUEDA FILTRADA > DETALLE > DESCARGA. The main content area features the heading "Choose your platform and download the application." followed by a red-bordered box containing the text "If you already have the application, proceed to the next step." Below this are six platform selection buttons: iPhone, Android, Huawei, Mac, Windows, and Linux, each with its respective logo. At the bottom right, there is a blue "Next >" button, also highlighted with a red border. At the bottom center, there are three small circles, with the first one filled, indicating the current step in a sequence.

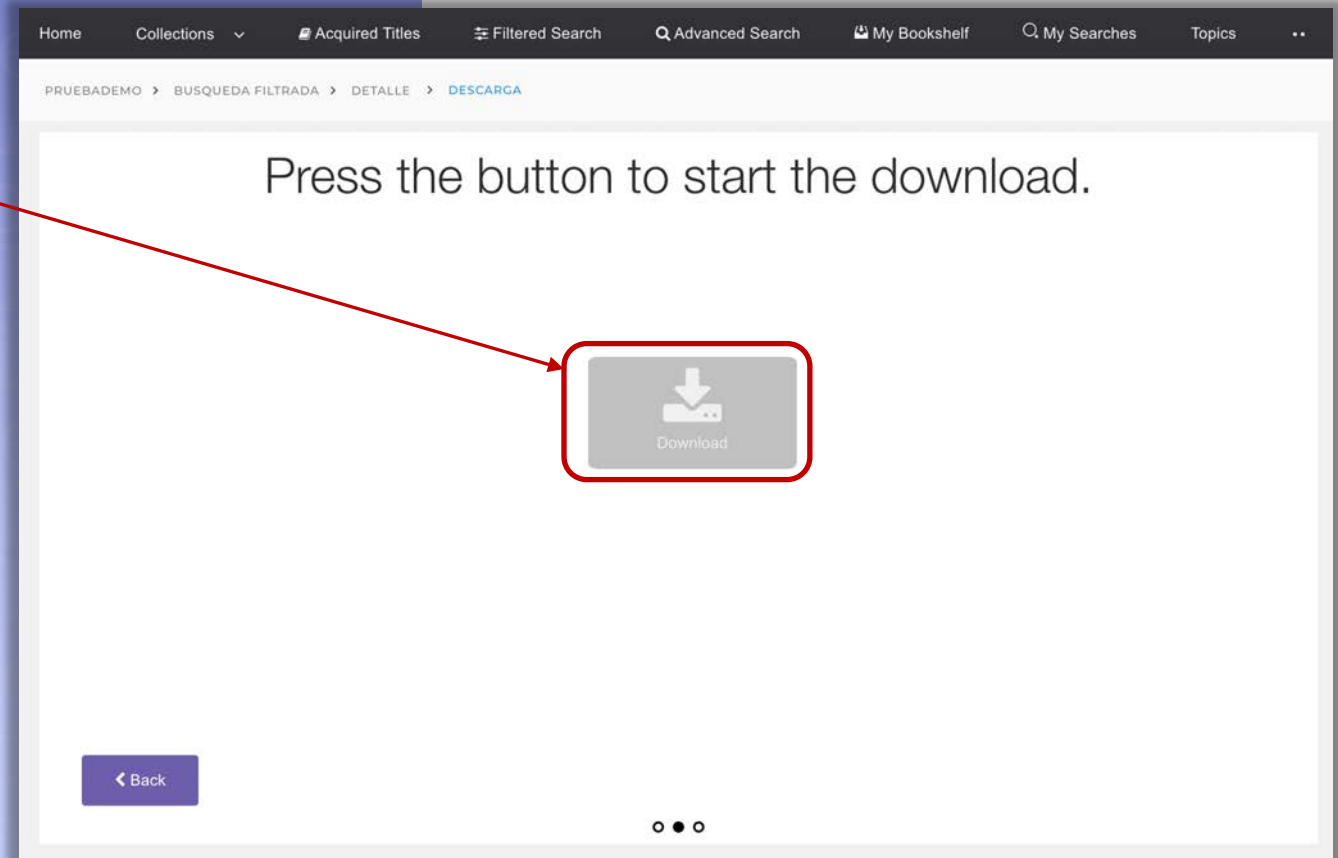
6. READING MODES



Download

Then proceed to download the title.

If you have not authenticated your system, the following screen will appear.



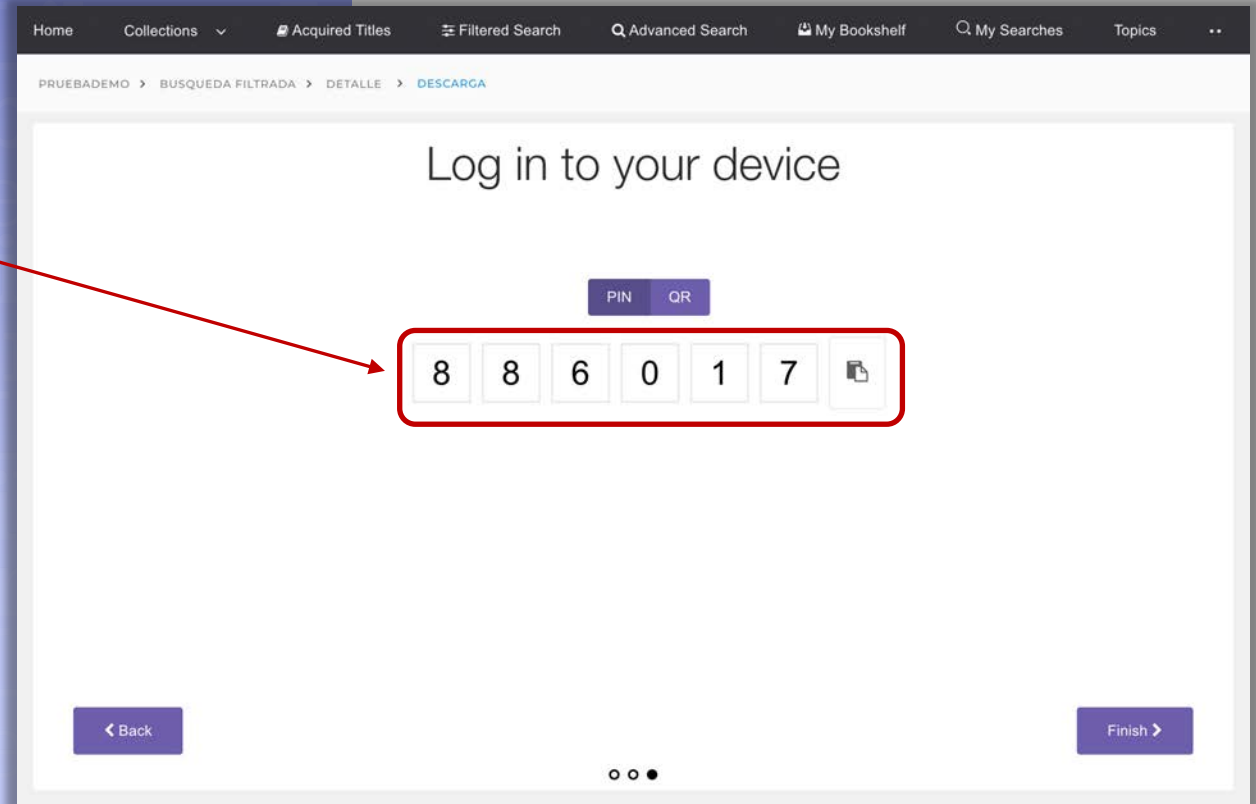
6. READING MODES



Download

Then log in to your device by authenticating with the PIN that the system displays.

(The PIN that is displayed is an example)



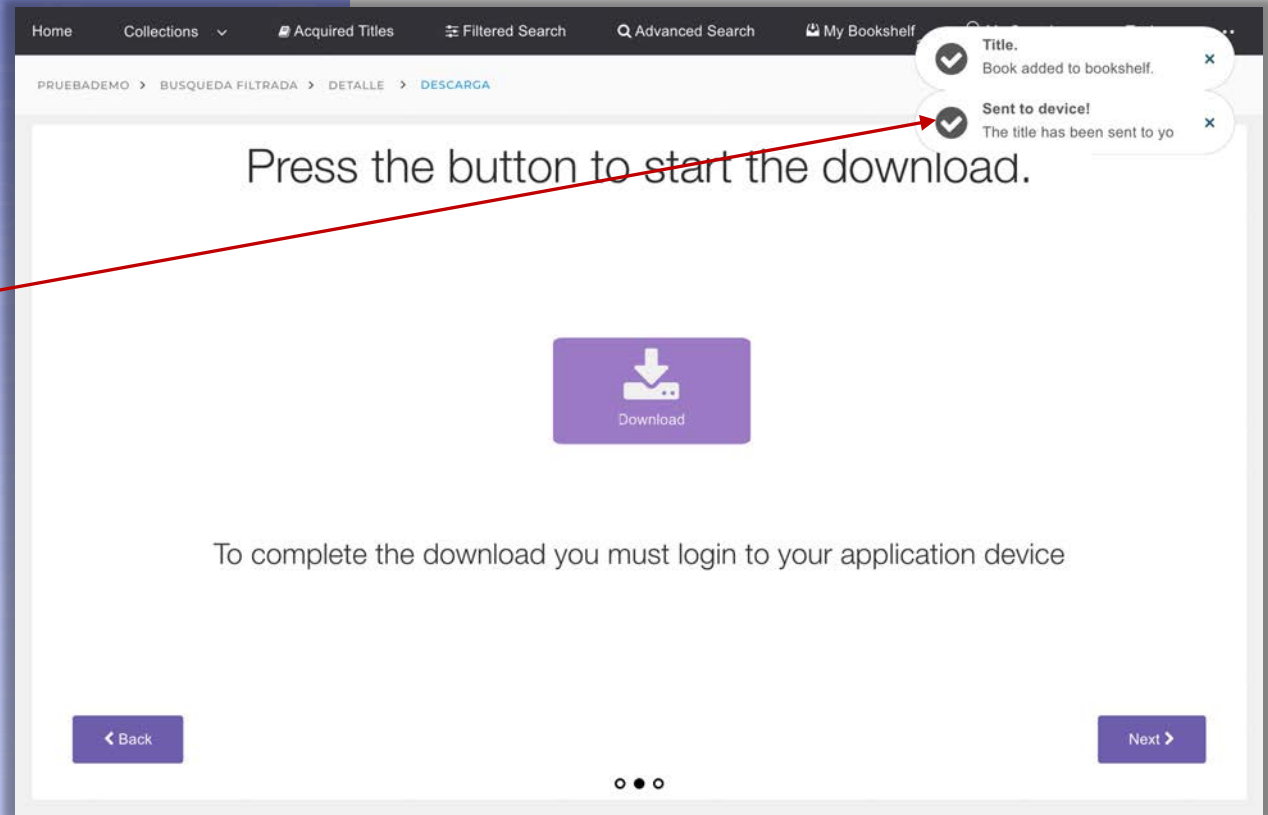
6. READING MODES



Download

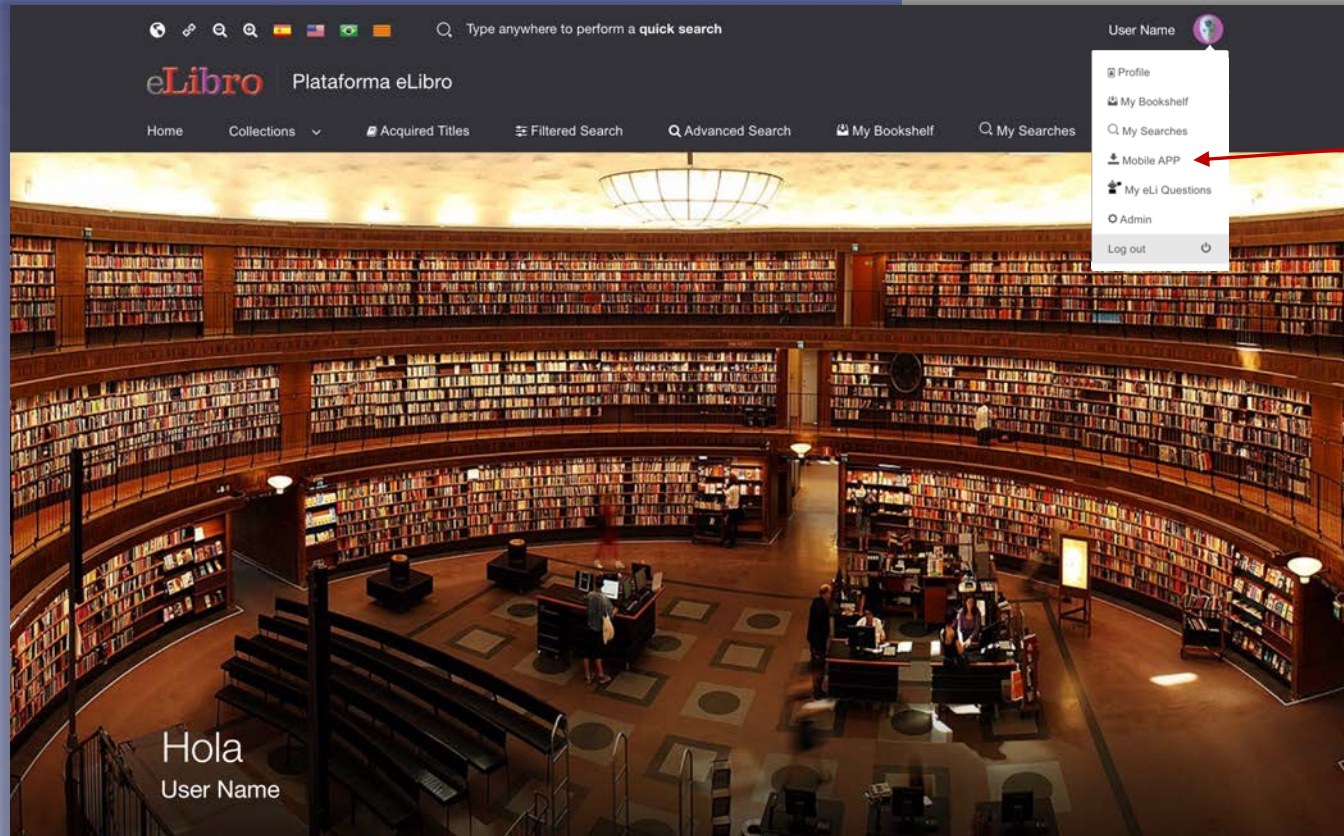
If your device is already authenticated, a message will appear on the top right of your screen indicating the status of your document.

The system actually 'leaves' it in the application, which allows you to read it offline.



7. USER PROFILE MENU

Your settings



The screenshot shows the eLibro website interface. At the top, there is a search bar with the text "Type anywhere to perform a quick search" and several flags. Below the search bar, the logo "eLibro" and "Plataforma eLibro" are displayed. A navigation menu includes "Home", "Collections", "Acquired Titles", "Filtered Search", "Advanced Search", "My Bookshelf", and "My Searches". In the top right corner, a "User Name" dropdown menu is open, showing options: "Profile", "My Bookshelf", "My Searches", "Mobile APP", "My eLi Questions", "Admin", and "Log out". A red arrow points to the "Mobile APP" option. The background of the page is a large, multi-story library with curved bookshelves and a central reading area.

Remember that if you need to download the application or obtain the PIN or QR code for access, you will find this information in your personal profile.

By clicking on 'Mobile App' you will access a tutorial on how to download and install the **eLibro Reader Application**

7. USER PROFILE MENU

Application Tutorial

Home Collections Acquired Titles Filtered Search Advanced Search My Bookshelf My Searches Topics

LOGIN

APPLICATION TUTORIAL

Application Tutorial

Install the eLibro app.

Return

Select the platform you want to use to access eLibro.

- STEP #1: INSTALL THE APPLICATION +
- STEP #2: LOGIN +
- STEP #3: SEND A DOWNLOAD TO YOUR APP. +
- STEP #4: ENJOY! +
- YOUR BOOKSHELF. +
- APPLICATION PERMISSIONS. +

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Hand-crafted by eLibro DevTeam

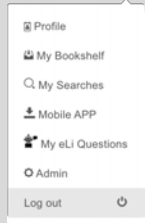
Just follow the steps by pressing the + sign.

7. USER PROFILE MENU

Dyslexic font

The screenshot shows the 'My Profile' page with a navigation menu at the top containing 'Home', 'Collections', 'Acquired Titles', 'Filtered Search', 'Advanced Search', 'My Bookshelf', 'My Searches', and 'Topics'. The main content area is titled 'My Profile' and includes a sidebar with categories: CONFIGURATIONS, PERSONAL INFORMATION, ACCOUNT INFORMATION, INSTITUTIONAL INFORMATION, and MOBILE. The 'CONFIGURATIONS' section is expanded to show 'Configurations' and 'Accessibility Options'. Under 'Accessibility Options', there is a purple button labeled 'Enable Dyslexic Font' which is highlighted with a red rectangular box. A red arrow points from the right side of the page towards this button. Below this, there is a section for 'Other Configurations' with a dropdown menu for 'DEFAULT CITATION STYLE' and a 'Save' button.

From Profile.



The library allows you to activate font mode for people with dyslexia.

*Note:
Then it is also defined by DEFAULT, what the citation style will be each time the copy / paste option is used.*

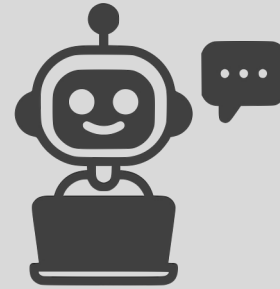
8. eLi – AI TOOL

Artificial intelligence

The screenshot shows the eLibro interface for the book "The Stars of Heaven" by Clifford A. Pickover. The left sidebar contains a table of contents with the following items:

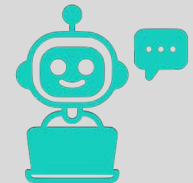
Legal	iv
Contents	ix
Introduction	x
CHAPTER 1 Stellar Paral...	1
CHAPTER 2 The Joy and P...	14
CHAPTER 3 Spectral Clas...	39
CHAPTER 4 Luminosity an...	58
CHAPTER 5 Hertzsprung-R...	71
CHAPTER 6 Last Tango on...	90
CHAPTER 7 Stellar Evolu...	117
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The main content area displays the book cover, which features the title "THE STARS OF HEAVEN" and the author's name "CLIFFORD A. PICKOVER" against a starry background. The toolbar on the right side of the page contains various icons, including a "Zoom-out" button and a "New" button. A red arrow points to a specific icon in the toolbar, which is a small robot head with a speech bubble, indicating the AI tool's location.



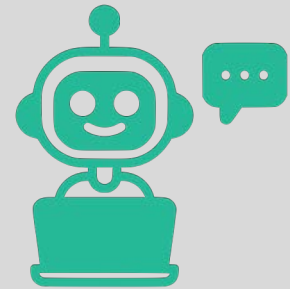
It's at the top of the toolbar.

It's grey, but if it's green, it means that that title has questions from other users or yours that are answered by **eLi** and you can take advantage of that.



8. eLi – AI TOOL

Artificial intelligence



The screenshot shows the eLibro interface for the book "The Stars of Heaven". On the left is a dark sidebar with a table of contents. The main content area shows a page with text about black holes and the Milky Way. A chat window titled "eLi" is overlaid on the right, featuring a question input field, a "Send" button, and a response from the AI tool. A red arrow points from the text "Milky Way" in the book to the AI's response. A yellow banner at the bottom of the chat window contains a disclaimer.

The Stars of Heaven

PRUEBADEMO > DETALLE > THE STARS OF HEAVEN

User Name

35 / 254

View questions Ask a question

User Name, Is there anything on this page you would like to ask about?

Write your question here... 0 / 500 caracteres disponibles

"Milky Way"

The "Milky Way" is the galaxy that contains our Solar System. Its name describes the galaxy's appearance from Earth: a hazy band of light seen in the night sky formed from stars that cannot be individually distinguished by the naked eye. Some fascinating facts about the Milky Way include:

- The Milky Way is a barred spiral galaxy.
- It is estimated to contain 100–400 billion stars.
- Our Solar System is located in one of its outer arms, called the Orion Arm.
- It has a supermassive black hole at its center, known as Sagittarius A*.
- The Milky Way spans about 100,000 light-years in diameter.
- It is part of the Local Group, which also includes the Andromeda Galaxy and about 54 other galaxies.

Observing the Milky Way can be a breath-taking experience, best seen in areas with little light pollution.

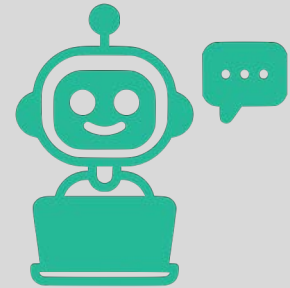
We just wanted to remind you that all questions are being monitored to maintain a safe environment for everyone. If you have any questions, feel free to ask!

Clicking on the icon opens the tool allowing you to ask questions or access previous queries.

Questions and answers are stored and other users can also access them.

8. eLi – AI TOOL

Artificial intelligence



The screenshot shows the eLibro interface for the book "The Stars of Heaven". The left sidebar contains a table of contents with chapters 1 through 9 and an appendix. The main content area shows page 92 with the title "The Stars of Heaven". A text block is highlighted in blue, and a pop-up menu is visible over it. The menu includes icons for translation, voice search, and other AI features. A red arrow points from the text "in from a rotating" in the highlighted text to the AI icon in the pop-up menu.

92 *The Stars of Heaven*

in humans a burning sensation, followed by a series of ecstatic religious visions often involving angels, Moses, and unleavened bread, and eventually caused death.

Bob pushes the th... grass. "For centuries, scientists hypothe... in from a rotating disk of cosmic gas and dust. The flat disk constrained the nascent planets to have orbits lying roughly in the same plane. This *nebular theory* was proposed as far back as 1755 by the philosopher Immanuel Kant.

Bob puts another blade of grass in his mouth. They're hard to resist.

"Kant was essentially correct," Bob says. "In the last years of the twentieth century, the Hubble Space Telescope (HST) revealed several dozen disks at visible wavelengths in the Orion Nebula, a giant stellar nursery about 1,600 light years away. We call them 'proplyds,' a contraction of the term protoplanetary disks. The Orion proplyds are larger than the Sun's solar system and contain enough gas and dust to provide the raw material for future planetary systems"¹ (figure 6.1).

Now Miss Muxdröözol is chewing on the grass. "So Kant got it mostly right in the 1770s?"

"Brunhilde, display solar nebula theory." Brunhilde displays figure 6.2. "Yes, stars and their disks form by the gravitational collapse of large volumes of sparse

Ask eLi: When you select a word or phrase from the work you are reading, a pop-up menu appears where, in addition to highlighting or translating by voice, you can click on the **eLi icon** and ask your question from the highlighted word or phrase.



Done!

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