



ESZTERHÁZY KÁROLY EGYETEM

**EGRI
CAMPUS**

<http://uni-eszterhazy.hu>

**Libraries of the
Eszterhazy Karoly
University**
September, 2019



ESZTERHÁZY KÁROLY UNIVERSITY



EKU libraries= Tittel Pal Library + NELM



Eger



Gyöngyös



Sáropatak



Jászberény

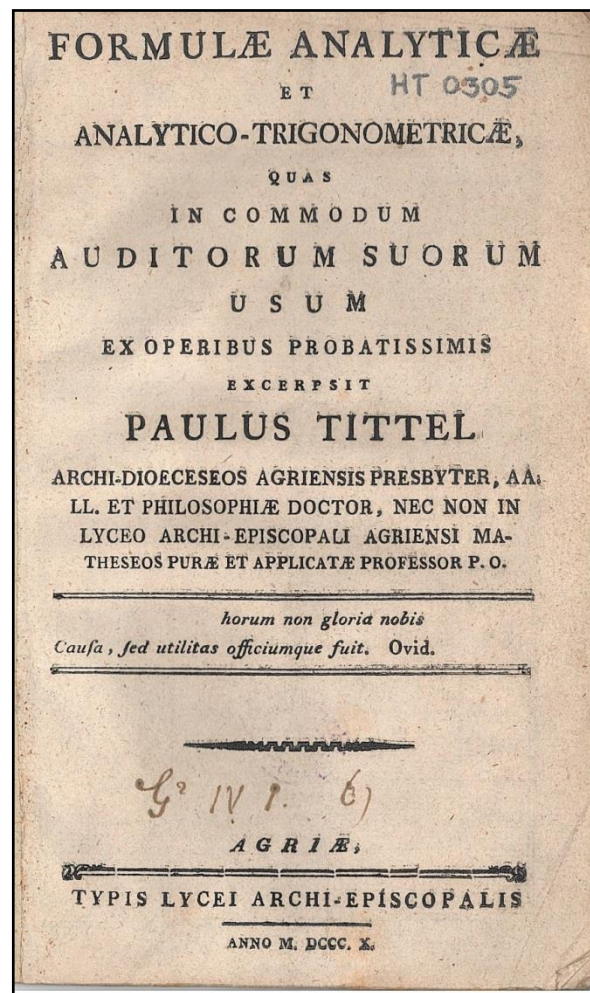


**National Educational Library
and Museum**

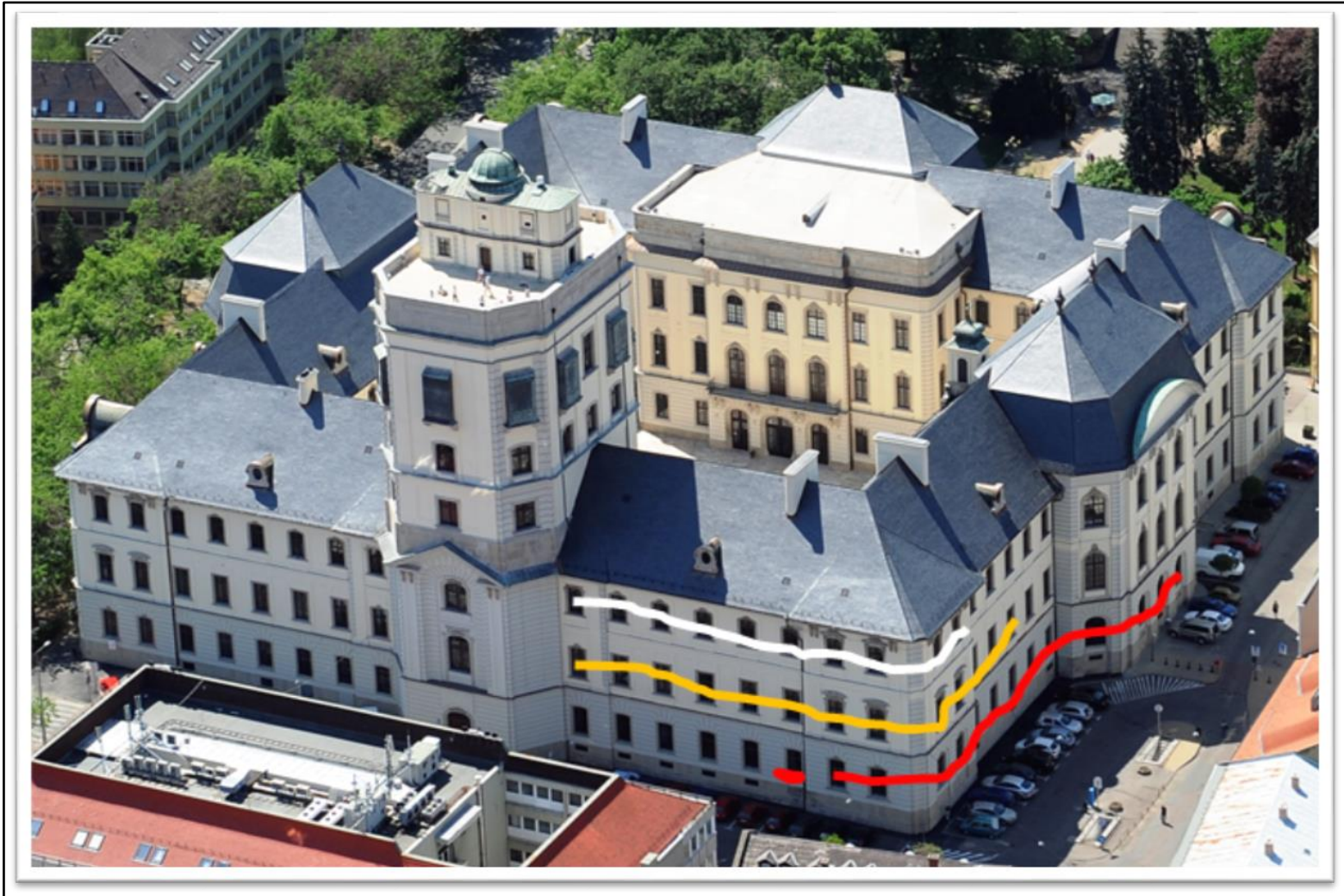
Tittel Pál (*Paul Tittel*, 1784-1831)



**Astronomer,
mathematician**



Library collections



GROUND FLOOR (113.)

teacher training (psychology, sociology, education), natural sciences, arts, music, sports, journals + ADMINISTRATION + INTERLIBRARY LOAN



FIRST FLOOR (214.)

linguistics, literary studies, fiction, language books,
dictionaries, cinema, theatre, special collections

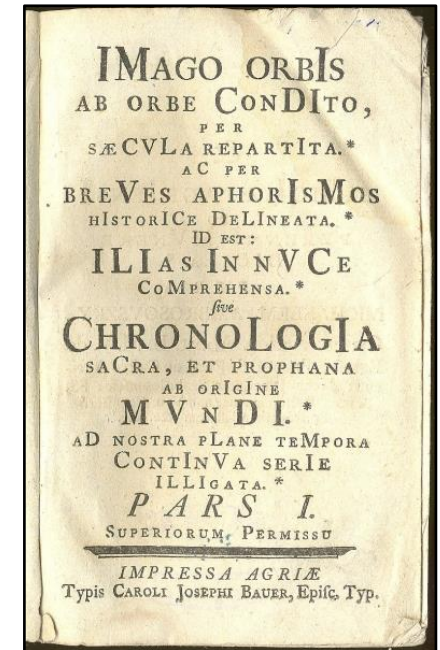


SECOND FLOOR (314.)

Social sciences: philosophy, religion, politics, economics, ethnography, communication, history



Rare Book Collection



Winston Churchill Collection



Museum Library in the Líceum



<https://uni-eszterhazy.hu/en>

The screenshot shows the homepage of Eger University. At the top, a navigation bar contains the following items: EKU, INCOMING STAFF, **EDUCATION AND RESEARCH** (circled in red), INTERNATIONAL STUDENTS, PARTNER INSTITUTIONS, and STUDY PROGRAMMES. Below the navigation bar is a large banner for 'THE GLOBAL COOKING NIGHT' featuring a group of students taking a selfie. To the left of the banner is a calendar for January 2019. Below the banner are several logos and buttons: erasmus, Erasmus+, NEPTUN LOG IN, COMENIUS CAMPUS, EGER CAMPUS, GYÖNGYÖS CAMPUS, JÁSZBERÉNY CAMPUS, FASRD, FH, FESS, FP, and FS.

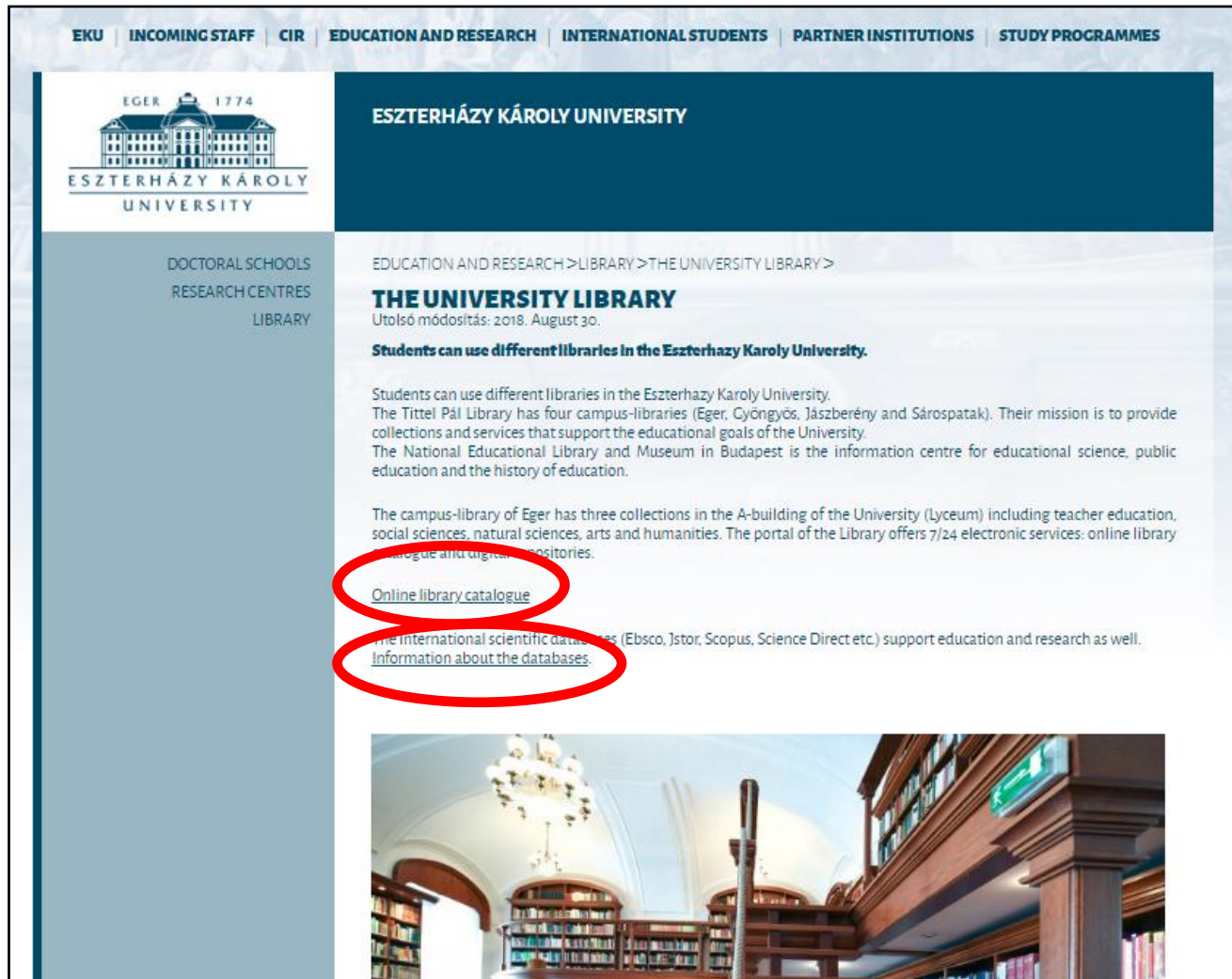
EGER 1774
ESZTERHÁZY KÁROLY
UNIVERSITY

Mo Tu We Th Fr Sa Su
31 1 2 3 4 5 6
7 8 9 10 11 12 13
14 15 16 17 18 19 20
21 22 23 24 25 26 27
28 29 30 31
4 5 6 7 8 9 10
◀ JANUARY ▶ 2019 ▶

THE GLOBAL COOKING NIGHT
"Food is our common ground, a universal experience" – James Beard.

erasmus
Erasmus+
NEPTUN
LOG IN
COMENIUS CAMPUS
EGER CAMPUS
GYÖNGYÖS CAMPUS
JÁSZBERÉNY CAMPUS
FASRD
FH
FESS
FP
FS

https://uni-eszterhazy.hu/en



The screenshot shows the website for Eszterházy Károly University. At the top, there is a navigation menu with links: EKU, INCOMING STAFF, CIR, EDUCATION AND RESEARCH, INTERNATIONAL STUDENTS, PARTNER INSTITUTIONS, and STUDY PROGRAMMES. Below the menu is the university's logo, which includes the text "EGER 1774" and "ESZTERHÁZY KÁROLY UNIVERSITY". To the right of the logo, the text "ESZTERHÁZY KÁROLY UNIVERSITY" is displayed in a dark blue box. Below the logo, there is a sidebar menu with links: DOCTORAL SCHOOLS, RESEARCH CENTRES, and LIBRARY. The main content area features a breadcrumb trail: "EDUCATION AND RESEARCH > LIBRARY > THE UNIVERSITY LIBRARY >". The title "THE UNIVERSITY LIBRARY" is prominently displayed, followed by the text "Utolsó módosítás: 2018. August 30." and a bolded statement: "Students can use different libraries in the Eszterhazy Karoly University." Below this, there are three paragraphs of text. The first paragraph states that students can use different libraries in the Eszterhazy Karoly University and mentions the Tittel Pál Library. The second paragraph describes the National Educational Library and Museum in Budapest. The third paragraph describes the campus-library of Eger. Two links are highlighted with red circles: "Online library catalogue" and "Information about the databases". At the bottom of the page, there is a photograph of a library interior with bookshelves and a chandelier.

EKU | INCOMING STAFF | CIR | EDUCATION AND RESEARCH | INTERNATIONAL STUDENTS | PARTNER INSTITUTIONS | STUDY PROGRAMMES

EGER 1774
ESZTERHÁZY KÁROLY
UNIVERSITY

DOCTORAL SCHOOLS
RESEARCH CENTRES
LIBRARY

EDUCATION AND RESEARCH > LIBRARY > THE UNIVERSITY LIBRARY >

THE UNIVERSITY LIBRARY

Utolsó módosítás: 2018. August 30.

Students can use different libraries in the Eszterhazy Karoly University.


Students can use different libraries in the Eszterhazy Karoly University. The Tittel Pál Library has four campus-libraries (Eger, Gyöngyös, Jászberény and Sárospatak). Their mission is to provide collections and services that support the educational goals of the University. The National Educational Library and Museum in Budapest is the information centre for educational science, public education and the history of education.

The campus-library of Eger has three collections in the A-building of the University (Lyceum) including teacher education, social sciences, natural sciences, arts and humanities. The portal of the Library offers 7/24 electronic services: online library catalogue and digital repositories.

[Online library catalogue](#)

The international scientific databases (Ebsco, Jstor, Scopus, Science Direct etc.) support education and research as well.

[Information about the databases.](#)



https://uni-eszterhazy.hu/en

TITTEL PÁL KÖNYVTÁR ESZTERHÁZY KÁROLY UNIVERSITY Tittel Pál Library - Eger Campus

Simple search Advanced search CCL search Browse Show basket Patron data Help English ▾

Advanced search

Results on one page: 12 ▾

Date: - Gyűjtemény: anything ▾ Language: anything ▾ Type: anything ▾

as Author ▾

and or but not

as Title ▾

and or but not

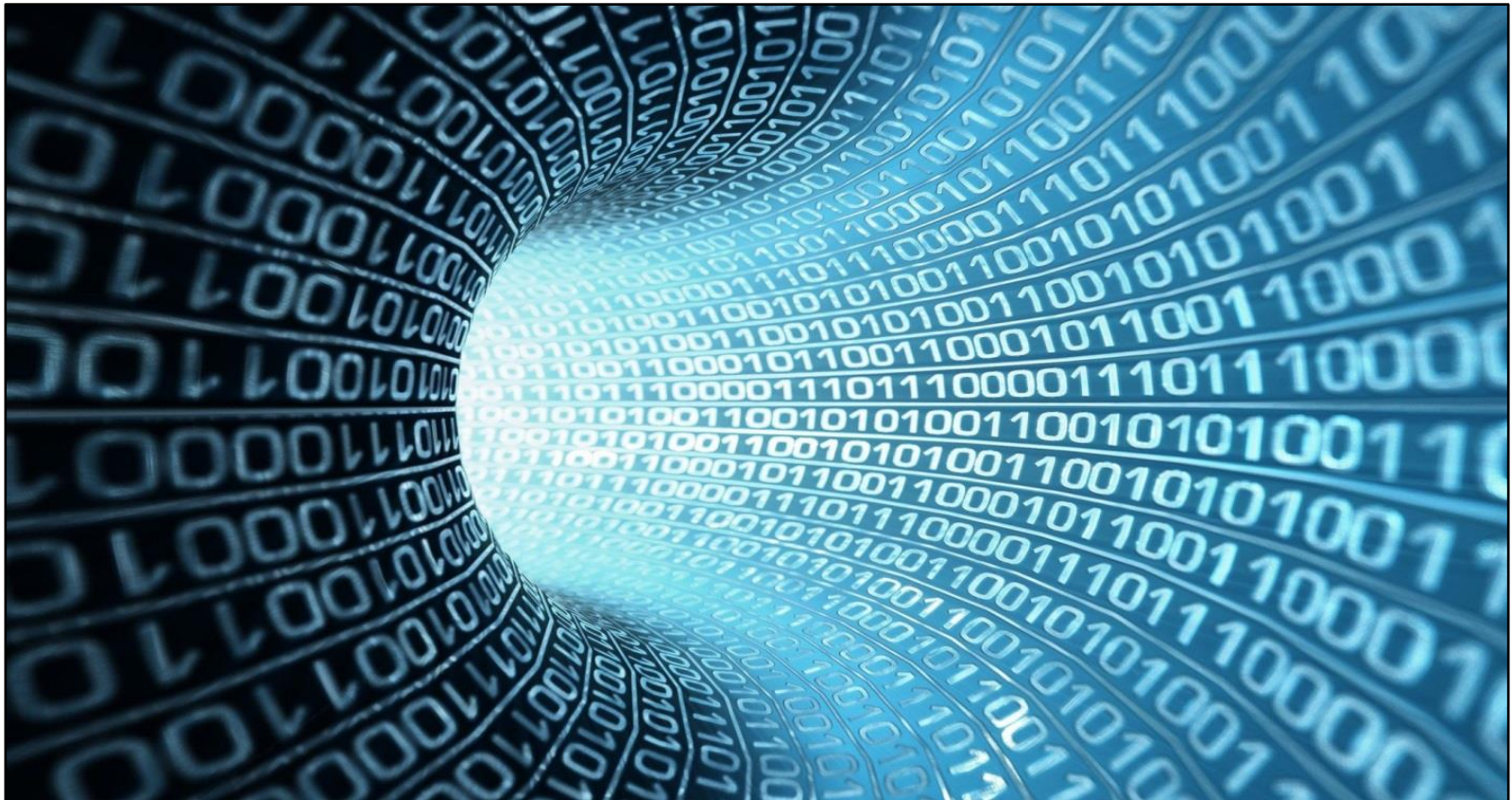
as Subject ▾

Only loanable

Delete search parameter(s) Search

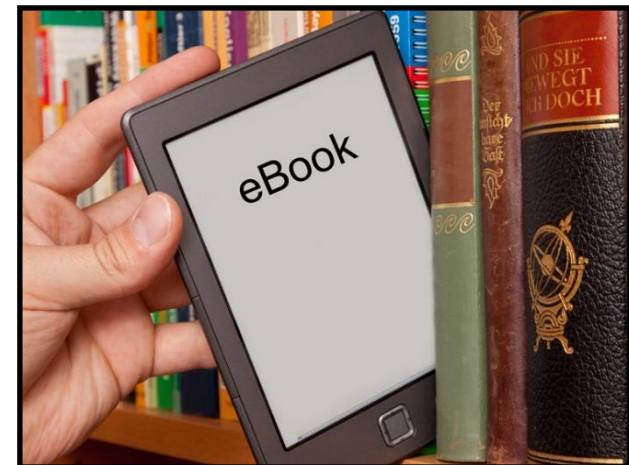
Corvina library catalog 3.8.2.5 © 2016 Monguz kft. All rights reserved.

Scientific Databases at the Eszterhazy Karoly University



E-books

- Computer studies: **2000** titles
- Education: **1100** titles
- Published by Springer scientific press in 2017-2019
- Use SpringerLink for searching the books



Free sources

[Google Scholar](#): for scientific purposes

[DART-Europe](#): 828 thousand Phd theses

[DOAB](#): 19 thousand peer-reviewed ebooks

[DOAJ](#): 13 thousand open access journals (4 million articles)

[OpenDOAR](#): Directory of Open Access Repositories

[Researchgate](#): social networking site for scientists

[Europeana](#): thousands of artworks, books, videos and sounds from
across Europe in different languages

[Core](#): 135 million open-access articles

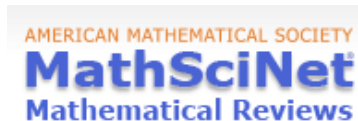
[BASE](#): Bielefeld Academic Search Engine (142 million documents)



Databases



Web of Science



Cambridge Journals

Cambridge Core is a platform for Cambridge University Press' academic content. The book and journal content has been brought together for the first time on Cambridge Core: a sophisticated, high-performance replacement for Cambridge Journals Online and Cambridge Books Online.

[Link and Information](#)

EBSCO

Academic Search Complete

Scholarly, multi-disciplinary full-text database with more than 8,500 full-text periodicals, including more than 7,300 peer-reviewed journals.

Library, Information Science & Technology Abstracts (LISTA)

LISTA indexes more than 560 core journals, nearly 50 priority journals, and nearly 125 selective journals. Subject coverage includes librarianship, information management and more.

GreenFILE

Offers well-researched information covering all aspects of human impact to the environment: global warming, green building, pollution, sustainable agriculture, renewable energy, recycling, and more.

[Link and Information](#)



JSTOR

The **JSTOR Essential Collection** provides scientific content in the area of humanities and social sciences, it contains 682 journals. All issues, from volume 1 / issue 1, are provided for every journal up to the moving wall (or embargo), including all previous and related titles.

[Link and Information](#)



MathSciNet

MathSciNet indexes and abstracts more than 3100 periodicals and more than 7500 books, conference proceedings, theses, and technical reports. Both English and foreign language materials in the fields of mathematics, statistics, computer science, and related fields are included.

[Link and Information](#)

ProQuest

ProQuest Central brings together the most used databases to create the most comprehensive, diverse, and relevant multidisciplinary research database available. It provides access to databases across all major subject areas, including business, health and medical, social sciences, arts and humanities, education, science and technology, and religion. The collection includes thousands of full-text scholarly journals, newspapers, magazines, dissertations, working papers, and market reports all together on a powerful, user-friendly platform.

It also provides access to

- ERIC, the leading index for education research
- and the Education Database (600 full-text journals).

[Link and Information](#)



SpringerLink

SpringerLink is one of the world's leading databases for high-quality STM (Science, Technology and Medicine) documents. It provides full-text online access to Springer's journals, e-books and reference works included in our subscriptions and "preview-only" access to materials outside of it.

Subjects include: Biomedical Sciences, Business & Management, Chemistry, Computer Science, Earth Sciences and Geography, Economics, Education & Language, Energy, Engineering, Environmental Sciences, Food Sciences & Nutrition, Law, Life Sciences, Materials, Mathematics, Medicine, Physics, Psychology, Public Health, Social Sciences, and Statistics.

[Link and Information](#)

Web of Science

The **Web of Science** is a combination of three databases: Science Citation Index Expanded, Social Sciences Citation Index, Arts & Humanities Citation Index. It indexes more than 12,000 peer-reviewed journals, providing complete bibliographic data and author abstracts. Live links to electronic journals with full text are included for some publishers.

[Link and Information](#)

Visual History Archive

USC Shoah Foundation's **Visual History Archive** allows users to search through and view more than 54,000 video testimonies of survivors and witnesses of genocide.

The interviews have been conducted in 65 countries and 43 languages. Each collection adds context for the others, providing multiple pathways to learn from the eyewitnesses of history across time, locations, cultures and sociopolitical circumstances. The archive, which is searchable by the minute, contains invaluable material for research and education.

[Link and Information](#)

Emerald Management (EMAN)

In EMAN you can use the economic journals and books published by Emerald Publishing.

[Link and Information](#)

Taylor and Francis (Science and Technology Collection)



The **Science & Technology Collection** includes the content of 527 scientific journals that you need for research and teaching in the following disciplines:

- Biological, Earth, Environmental & Food Science
- Chemistry
- Engineering, Computing & Technology
- Mathematics & Statistics
- Physics

[Link and Information](#)



Taylor & Francis Online

Thank you!

gal.tibor@uni-eszterhazy.hu

