



Project Euclid

- O Project Euclid foi desenvolvido e implantado pela Biblioteca da Universidade de Cornell, com financiamento inicial fornecido pela Fundação Andrew W. Mellon e agora é gerido conjuntamente pela Cornell Library e Duke University Press.
- Ele foi originalmente criado para fornecer uma plataforma para pequenos editores acadêmicos de matemática e estatísticas com o objetivo de passar de impressão para forma eletrônica rentável.



- A missão do Project Euclid é fornecer serviços de hospedagem e publicação online de conteúdos da matemática e da estatística teórica que podem ser aplicadas em todo o mundo.

The screenshot shows the Project Euclid homepage. At the top, there is a navigation bar with links for 'BROWSE', 'RESOURCES', 'ABOUT', 'Sign In', and 'Help'. A search bar is located on the right of the navigation bar. Below the navigation bar, there is a large search area with a red box around it, containing a search input field, a search button, and an 'ADVANCED SEARCH' link. To the right of the search area, there are three sections for 'For Researchers', 'For Librarians', and 'For Publishers', each with a small image and a brief description. Below these sections, there is a 'NEWS & INFO' box with an 'About Us' section and a 'Featured articles' section with two categories: 'APPLIED MATHEMATICS' and 'COMPUTER SCIENCE'.

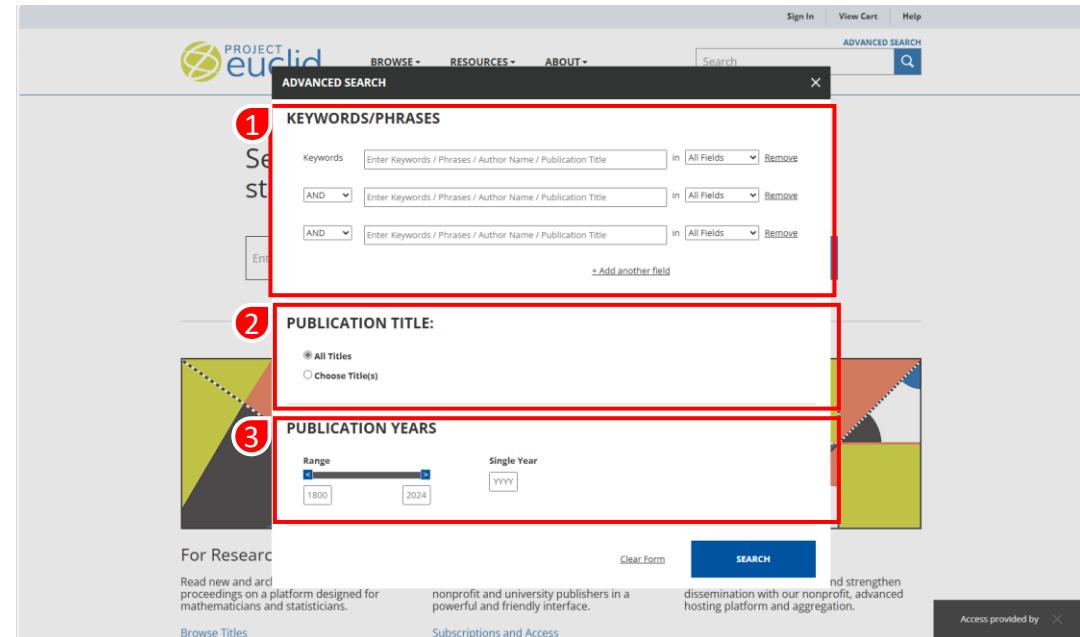
- 1. Barra de navegação superior
- 2. Pesquisa básica e avançada
- 3. Informativos
- 4. Destaques

A página inicial é dividida em quatro partes:

1. Barra de navegação superior
2. Pesquisa básica e avançada
3. Informativos
4. Destaques

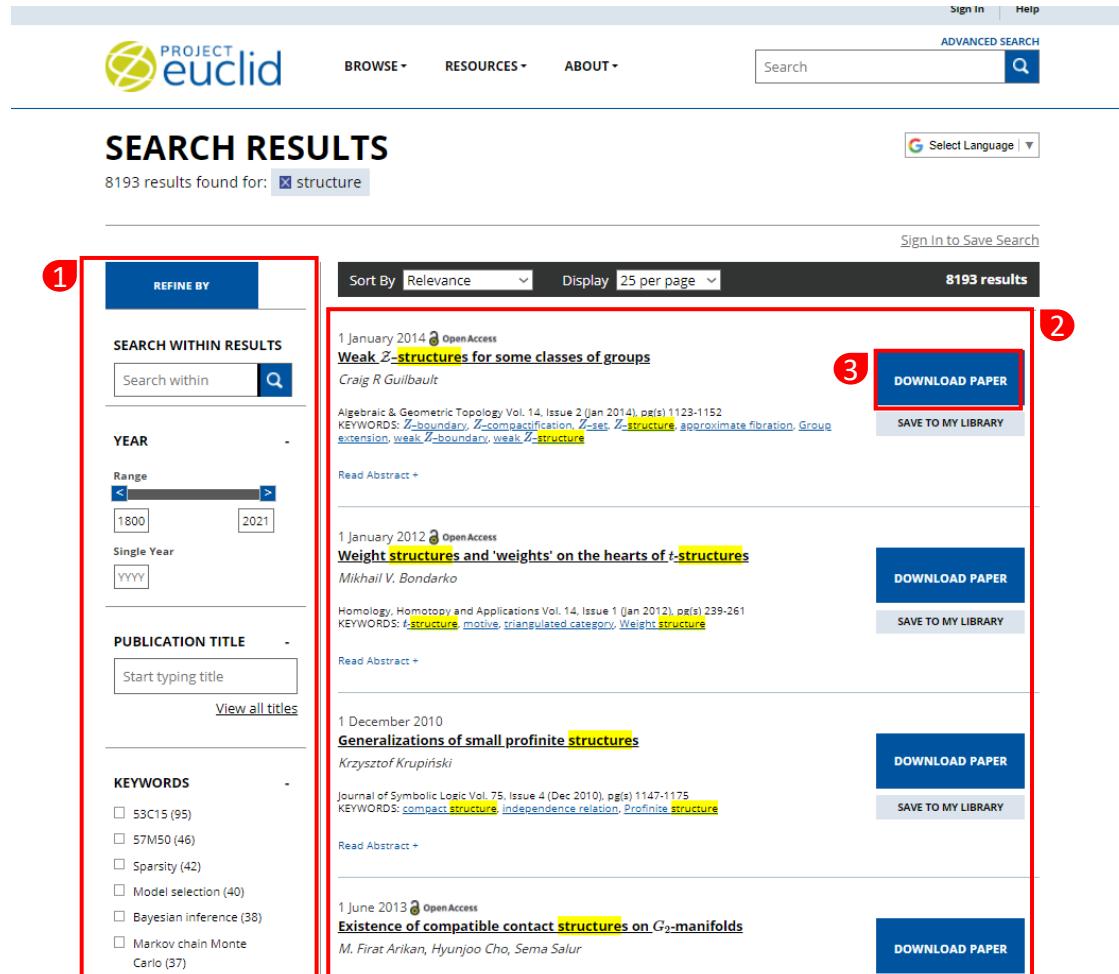
A página de pesquisa avançada é dividida em três partes:

1. Área de pesquisa condicional
2. Direcionamento por títulos
3. Refinamento por ano



A página de resultados é dividida em três partes:

1. Barra de refinamento lateral
2. Resultados da pesquisa
3. Download do PDF



The screenshot shows the Project Euclid search results page for the query "structure". The page is titled "SEARCH RESULTS" and displays 8193 results. The results are sorted by relevance and shown in a grid format. Each result includes a thumbnail, the date, the title, the author, and download/save buttons. A red box highlights the left sidebar (1), the main results grid (2), and the download/save buttons (3).

SEARCH RESULTS
 8193 results found for: **structure**

Sort By: Relevance | Display: 25 per page | 8193 results

1 January 2014 | Open Access
Weak \mathbb{Z} -structures for some classes of groups
 Craig R Guilbault

Algebraic & Geometric Topology Vol. 14, Issue 2 (Jan 2014), pg(s) 1123-1152
 KEYWORDS: \mathbb{Z} -boundary, \mathbb{Z} -compactification, \mathbb{Z} -set, \mathbb{Z} -structure, approximate fibration, Group extension, weak \mathbb{Z} -boundary, weak \mathbb{Z} -structure

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1 January 2012 | Open Access
Weight structures and 'weights' on the hearts of t -structures
 Mikhail V. Bondarko

Homology, Homotopy and Applications Vol. 14, Issue 1 (Jan 2012), pg(s) 239-261
 KEYWORDS: t -structure, motive, triangulated category, Weight structure

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1 December 2010
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 Krzysztof Krupiński

Journal of Symbolic Logic Vol. 75, Issue 4 (Dec 2010), pg(s) 1147-1175
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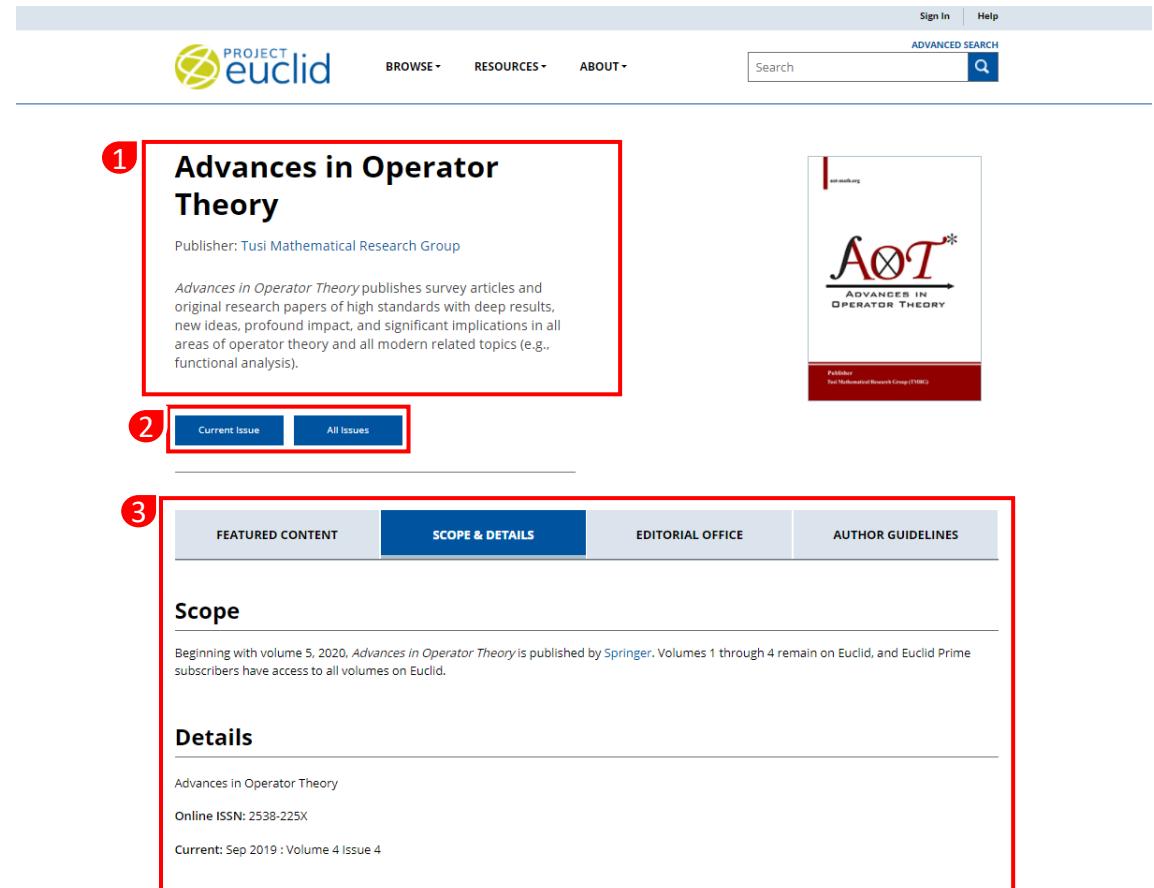
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A página do periódico é dividida em três partes:

1. Título e breve resumo do periódico
2. Navegação entre edições
3. Informações do *journal*



The screenshot shows the PROJECT Euclid website with the following layout:

- Header:** Includes a "Sign In" and "Help" link, and a "ADVANCED SEARCH" bar with a search input field and a magnifying glass icon.
- Logo:** The PROJECT Euclid logo, featuring a stylized globe icon and the text "PROJECT euclid".
- Navigation:** "BROWSE", "RESOURCES", and "ABOUT" dropdown menus.
- Journal Title:** **Advances in Operator Theory** (highlighted with a red box and numbered 1).
- Publisher:** Tusi Mathematical Research Group.
- Description:** A brief summary of the journal's focus: "Advances in Operator Theory publishes survey articles and original research papers of high standards with deep results, new ideas, profound impact, and significant implications in all areas of operator theory and all modern related topics (e.g., functional analysis)."
- Navigation Buttons:** "Current Issue" and "All Issues" (highlighted with a red box and numbered 2).
- Information Section:** A red-bordered box containing:
 - FEATURED CONTENT**, **SCOPE & DETAILS**, **EDITORIAL OFFICE**, and **AUTHOR GUIDELINES** buttons.
 - Scope** section: "Beginning with volume 5, 2020, *Advances in Operator Theory* is published by Springer. Volumes 1 through 4 remain on Euclid, and Euclid Prime subscribers have access to all volumes on Euclid."
 - Details** section: "Advances in Operator Theory", "Online ISSN: 2538-225X", and "Current: Sep 2019 : Volume 4 Issue 4".
- Thumbnail:** A thumbnail image of the journal cover, which features the title "AOT" in large letters and "ADVANCES IN OPERATOR THEORY" below it.

A página do artigo é dividida em quatro partes:

1. Barra de navegação do conteúdo
 2. Download do PDF
 3. Visualização do conteúdo
 4. Ferramentas diversas

The screenshot shows the Project Euclid website with the following layout:

- Header:** Includes the Project Euclid logo, navigation links for BROWSE, RESOURCES, and ABOUT, a search bar, and links for Sign In and Help.
- Breadcrumbs:** Home > Journals > Adv. Oper. Theory > Volume 4 > Issue 4 > Article.
- Section 1 (Left Column):** Autumn 2019, Article 4(4): 738-749 (Autumn 2019), DOI: 10.15352/aot.1901-1459. Below this are buttons for **ABOUT**, **FIRST PAGE**, **CITED BY**, and **REFERENCES**.
- Section 2 (Main Content):** The article title is **Analytic variable exponent Hardy spaces** by G. A. Chacón, G. R. Chacón. The abstract states: "We introduce a variable exponent version of the Hardy space of analytic functions on the unit disk. We then show some properties of the space and give an example of a variable exponent $p(\cdot)$ that satisfies the log-Hölder condition and $H^{p(\cdot)} \neq H^q$ for every constant exponent $q \in (1, \infty)$. We also consider a variable exponent version of the Hardy space on the upper-half plane." Below the abstract are **SHARE** and **GET CITATION** buttons.
- Section 3 (Right Column):** A **JOURNAL ARTICLE** section with **12 PAGES**. It includes a **SELECT LANGUAGE** dropdown, a **Translator Disclaimer**, and a **DOWNLOAD PAPER** button. Below this are links for **< Previous Article** and **Next Article >**.
- Section 4 (Bottom Right):** The journal logo for **Adv. Oper. Theory** (Volume 4, No. 4, Autumn 2019) is shown, featuring the text "Advances in OPERATOR THEORY" and "operatortheory.org".
- Bottom Left:** A list of subjects and keywords: Primary: 30H10, Secondary: 42B30, and Keywords: Hardy space, harmonic Hardy space, variable exponent space.

- A Dot.Lib é uma empresa brasileira dedicada à disseminação da informação científica através do fornecimento de acesso online a livros digitais, periódicos eletrônicos e bases de dados nas mais diversas áreas do conhecimento.

- Dotlib TV, um canal repleto de vídeos de conteúdos, tutorias e ferramentas que cobrem as mais diversas áreas de conhecimento. Acesse essas e outras informações, aqui, no nosso canal.



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