



GUIDELINES FOR ACCESSING AND UTILIZING OPEN-ACCESS RESOURCE DATABASES

1) OpenStax Database:

Step 1: Access via the address <https://openstax.org/>

Step 2: Access the subject catalog.

- Click the “Find your subject” button in the middle of the page, or
- Select “Subjects” on the top menu bar

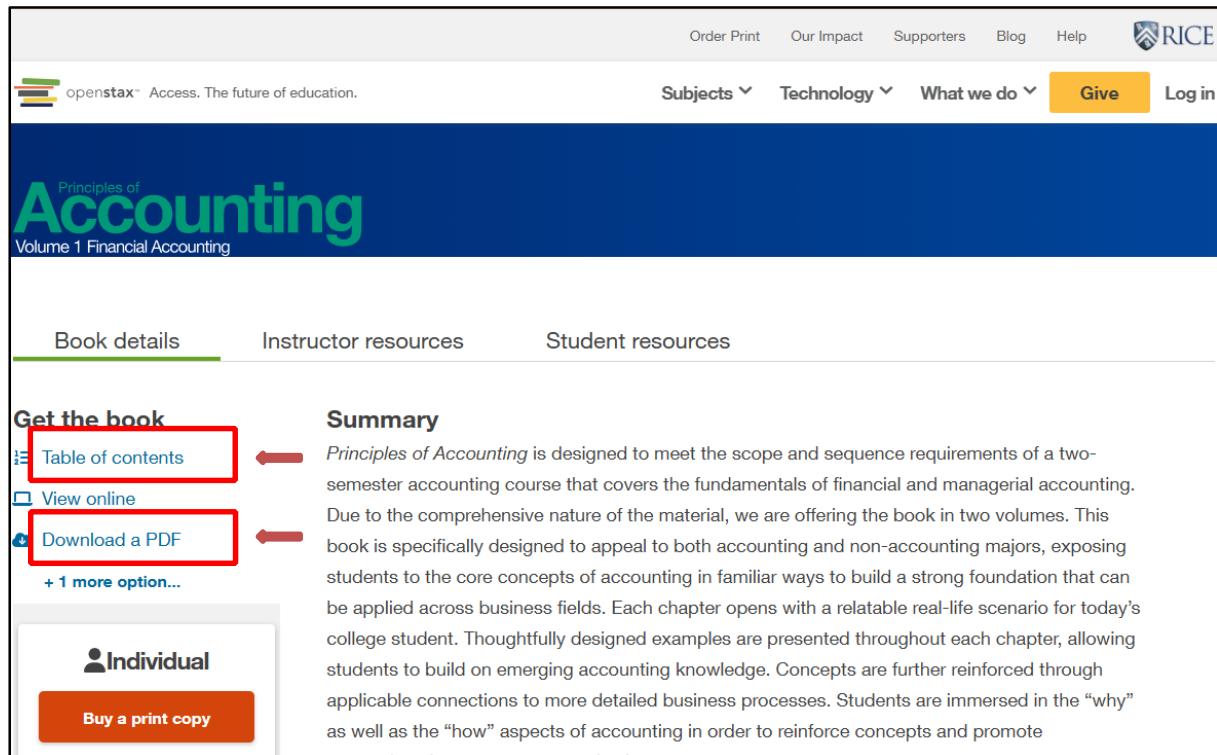
The screenshot shows the OpenStax website. At the top, there is a navigation bar with links for Order Print, Our Impact, Supporters, Blog, Help, Give, and Log in. A red box highlights the "Subjects" dropdown menu. Below the navigation bar, a banner features the text "Learning resources for all!" and a photo of a student sitting on grass using a tablet. A red arrow points from the "Subjects" dropdown to a red box around the "Find your subject" button. The main content area contains four boxes: "43 million learners. \$3.4 billion saved.", "Auto-graded assessments and grade sync", "Teach freely, learn equitably", and "Educating the world requires partnership".

Step 3: Select a subject: The list of subjects/fields will be displayed. Users select the subject that matches their needs..

The screenshot shows the "Business" subject page on the OpenStax website. A red arrow points from the "Business" category in the sidebar to a red box around the list of sub-topics: Accounting and Finance, Business Law and Ethics, Business Statistics, Business Technologies, Economics, Introduction to Business, Management and Marketing, and View all Business books. The sidebar also lists College Success, Computer Science, and Humanities categories with their respective sub-topics.

Step 4: Read and download materials: Users click on the title of the book they wish to read.

- Read the book content by chapter, or
- Select **Download PDF** to download the material.



The screenshot shows the OpenStax website for the book 'Principles of Accounting, Volume 1 Financial Accounting'. The 'Get the book' section on the left is highlighted with red boxes around 'Table of contents', 'View online', and 'Download a PDF'. The 'Summary' section on the right is also highlighted with a red box. The 'Summary' text describes the book's purpose and content.

Principles of Accounting
Volume 1 Financial Accounting

Book details Instructor resources Student resources

Get the book

- Table of contents
- View online
- Download a PDF
- + 1 more option...

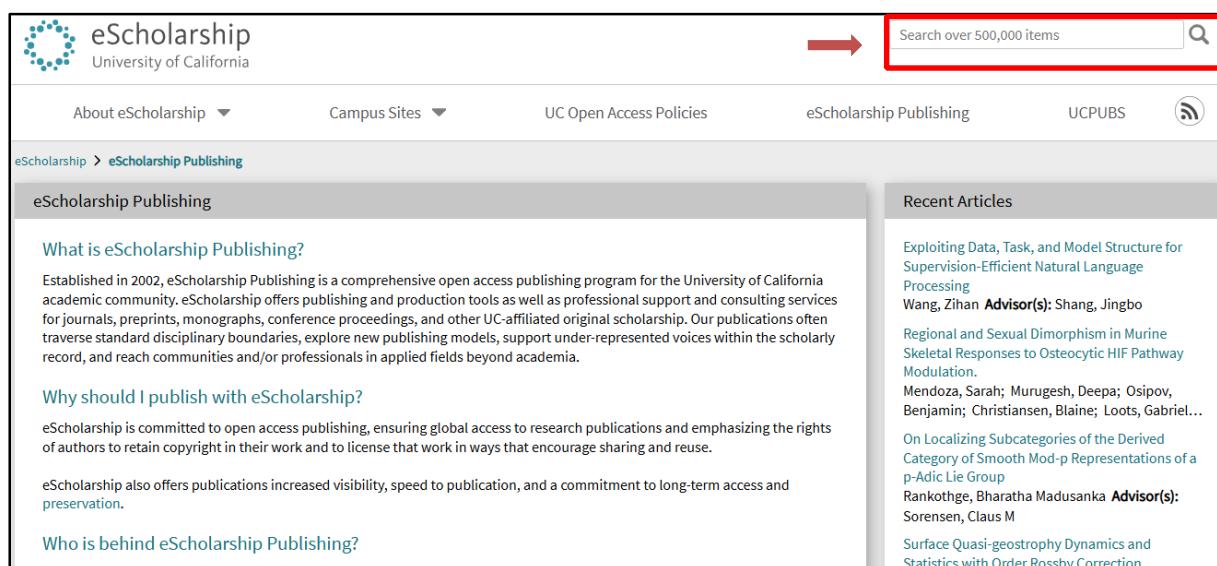
Summary

Principles of Accounting is designed to meet the scope and sequence requirements of a two-semester accounting course that covers the fundamentals of financial and managerial accounting. Due to the comprehensive nature of the material, we are offering the book in two volumes. This book is specifically designed to appeal to both accounting and non-accounting majors, exposing students to the core concepts of accounting in familiar ways to build a strong foundation that can be applied across business fields. Each chapter opens with a relatable real-life scenario for today's college student. Thoughtfully designed examples are presented throughout each chapter, allowing students to build on emerging accounting knowledge. Concepts are further reinforced through applicable connections to more detailed business processes. Students are immersed in the "why" as well as the "how" aspects of accounting in order to reinforce concepts and promote

2) eScholarship Publishing Database (eScholarship):

Step 1: Access via the address <https://escholarship.org/publishing>

Step 2: Enter keywords in the search box → Click Enter



The screenshot shows the eScholarship Publishing Database homepage. The search bar is highlighted with a red box. The page includes sections for 'About eScholarship', 'Campus Sites', 'UC Open Access Policies', 'eScholarship Publishing', 'UCPUBS', and 'Recent Articles'.

eScholarship
University of California

About eScholarship ▾ Campus Sites ▾ UC Open Access Policies eScholarship Publishing UCPUBS [RSS](#)

eScholarship > eScholarship Publishing

eScholarship Publishing

What is eScholarship Publishing?

Established in 2002, eScholarship Publishing is a comprehensive open access publishing program for the University of California academic community. eScholarship offers publishing and production tools as well as professional support and consulting services for journals, preprints, monographs, conference proceedings, and other UC-affiliated original scholarship. Our publications often traverse standard disciplinary boundaries, explore new publishing models, support under-represented voices within the scholarly record, and reach communities and/or professionals in applied fields beyond academia.

Why should I publish with eScholarship?

eScholarship is committed to open access publishing, ensuring global access to research publications and emphasizing the rights of authors to retain copyright in their work and to license that work in ways that encourage sharing and reuse.

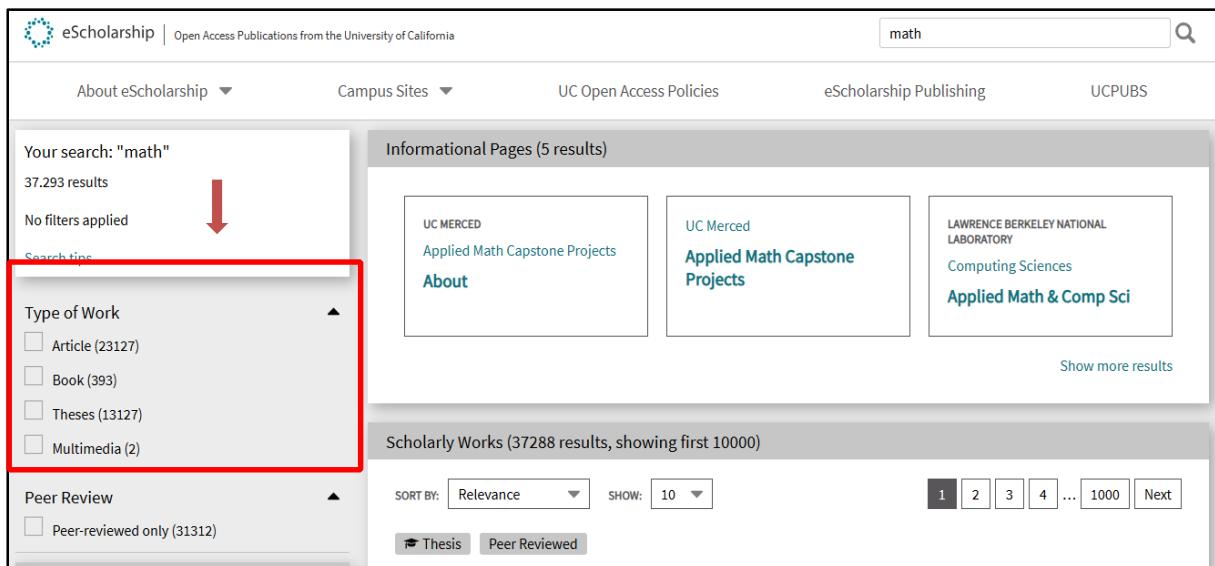
eScholarship also offers publications increased visibility, speed to publication, and a commitment to long-term access and preservation.

Who is behind eScholarship Publishing?

Recent Articles

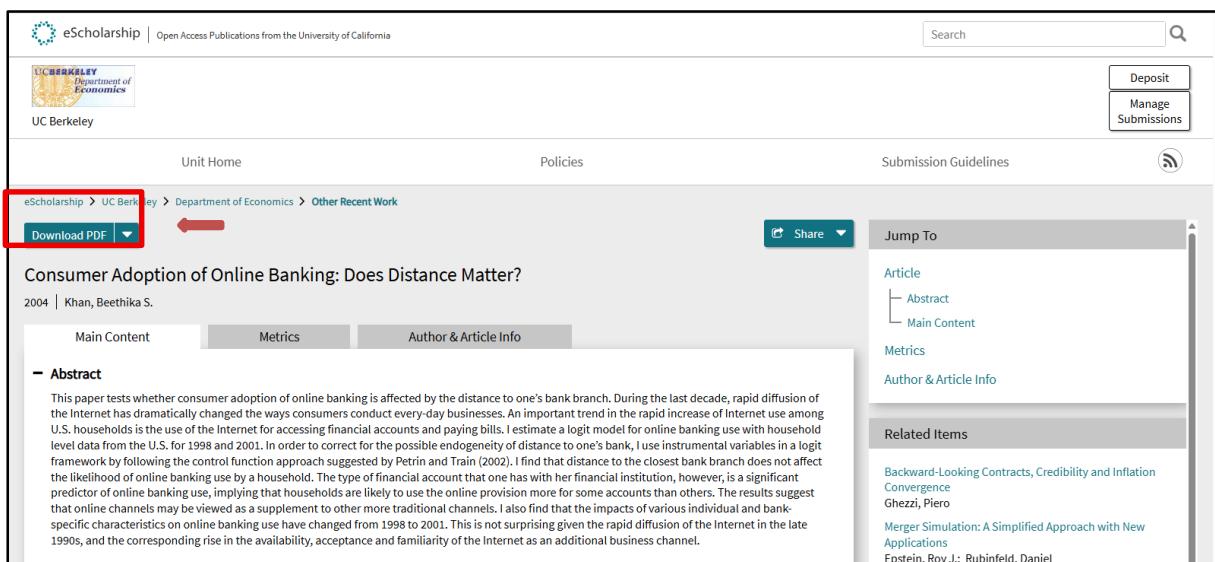
- Exploiting Data, Task, and Model Structure for Supervision-Efficient Natural Language Processing
Wang, Zihan **Advisor(s):** Shang, Jingbo
- Regional and Sexual Dimorphism in Murine Skeletal Responses to Osteocytic HIF Pathway Modulation.
Mendoza, Sarah; Murugesh, Deepa; Osipov, Benjamin; Christiansen, Blaine; Loots, Gabriel...
- On Localizing Subcategories of the Derived Category of Smooth Mod-p Representations of a p-Adic Lie Group
Rankothge, Bharatha Madusanka **Advisor(s):** Sorensen, Claus M
- Surface Quasi-geostrophy Dynamics and Statistics with Order Rossby Correction

Step 3: Filter and view materials: Use the filter tools in the left-hand menu to select more appropriate materials → Click to select the material to view



The screenshot shows the eScholarship search interface. The search bar at the top contains the query "math". The left sidebar features a "Type of Work" filter with checkboxes for Article (32127), Book (393), Theses (13127), and Multimedia (2), all of which are currently selected. A red box highlights this filter section, and a red arrow points down to the "Peer Review" filter below it. The main search results are displayed in two sections: "Informational Pages (5 results)" and "Scholarly Works (37288 results, showing first 10000)". The "Informational Pages" section includes links for UC MERED, UC Merced, and LAWRENCE BERKELEY NATIONAL LABORATORY, each with "Applied Math Capstone Projects" and "About" links. The "Scholarly Works" section includes a "Sort By" dropdown set to "Relevance", a "Show" dropdown set to "10", and a page navigation bar with links for 1, 2, 3, 4, ..., 1000, and Next. Below the "Sort By" dropdown are buttons for "Thesis" and "Peer Reviewed".

Step 4: On the material information page, click “Download”, then select the format to download the material.



The screenshot shows a material information page for a publication titled "Consumer Adoption of Online Banking: Does Distance Matter?". The page includes a navigation breadcrumb (eScholarship > UC Berkeley > Department of Economics > Other Recent Work), a "Download PDF" button (highlighted with a red box and arrow), and tabs for Main Content, Metrics, and Author & Article Info. The "Abstract" section contains a detailed description of the study. To the right, there is a sidebar with "Jump To" links for Article, Abstract, Main Content, Metrics, and Author & Article Info, as well as a "Related Items" section listing other publications.

Sincerely,

Ho Chi Minh City, December 29, 2025

THE INFORMATION – LIBRARY CENTER