

Library Services for Physics

Nicholas Dehler, Chemical & Physical Sciences Librarian
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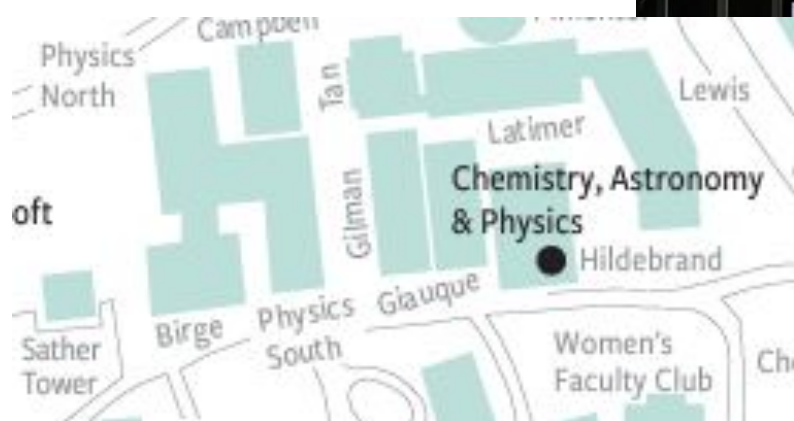
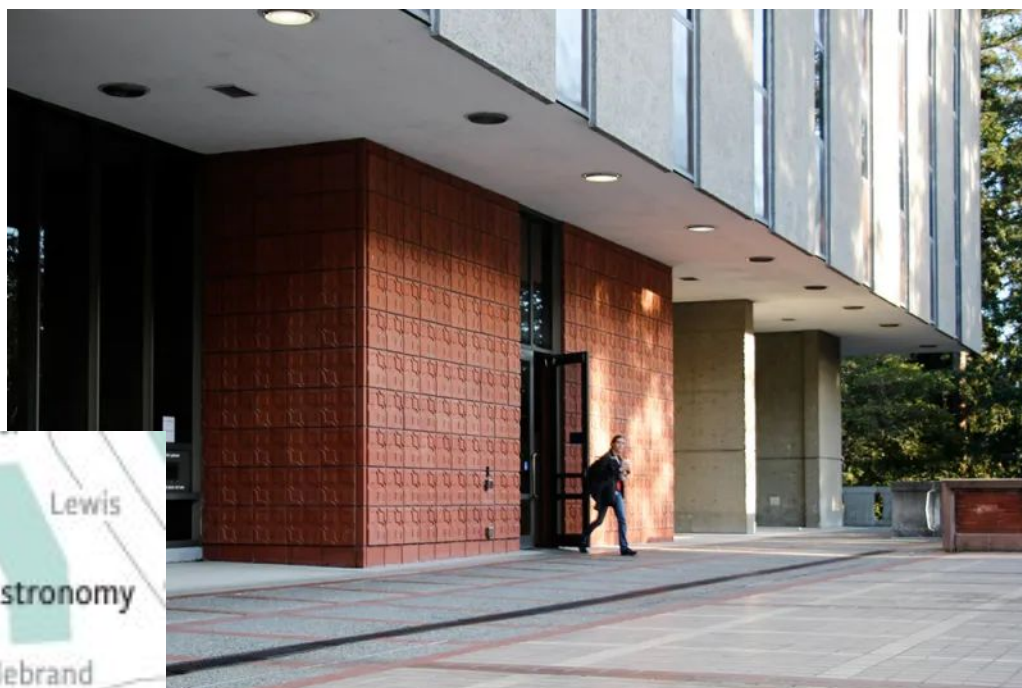
Chemistry, Astronomy & Physics Library

<https://www.lib.berkeley.edu/visit/chemistry>

100 Hildebrand Hall

Hours:

- 9am–10pm M–Th
- 9am–5pm F
- 1–10pm Sun



Accessing library resources

In person: your Cal 1 card is your Library card

- Use it to borrow books, for printing at the library, etc.

Remote access to electronic resources

- Many library-licensed resources are restricted: use the [campus VPN](#) or the [library proxy](#) to authenticate as a UC Berkeley student (CalNet ID & password)
- VPN works best with the “Library Access and Full Tunnel” option

Finding library resources

When possible, start on the Library website (lib.berkeley.edu)

- UC Library Search retrieves results from catalogs at all UC campuses and many of our subscribed databases
- Proxied access to databases, e-books, journals and more when off-campus

A screenshot of the UC Berkeley Library website homepage. The background is a dark, blurred image of a library interior with bookshelves. The main heading is "Welcome to the UC Berkeley Library" in white, bold, sans-serif font. Below the heading is a search bar with a white input field containing the placeholder text "Articles, books, and more". To the right of the input field is a dark blue dropdown menu with a white downward arrow, currently showing "Books + articles". Below the dropdown menu is a yellow "SEARCH" button.

Welcome to the UC Berkeley Library

Articles, books, and more

Books + articles

Books + articles

Databases

Journals

Digital collections

This website

SEARCH

Accessing full text

In UC Library Search: look for “Available Online” links

In licensed databases: look for “Get it at UC” or “View at Publisher”



If full text isn't available online, you can request a PDF copy of an article or book chapter via [Interlibrary Loan](#) (through [UC Library Search](#))

ARTICLE
Lepton flavor symmetries
Feruglio, Ferruccio ; Romanino, Andrea
Reviews of modern physics, 2021-03, Vol.93 (1), p.1, Article 015007
“... The focus is on the **lepton** sector, and the different types of symmetries describing neutrino masses and the **lepton** mixing matrix are reviewed...”
PEER REVIEWED
Check Holdings Northern Regional Library Facility NRLF (UCB) (QC1 .R5) >
Available Online >

View Online

American Physical Society Journals Available from 1930. Restricted to UCB, UCD, UCI, UCLA, UCM, UCR, UCSB, UCSC, and UCSD	✕
American Physical Society [PROLA] Restricted to UC campuses	SHOW LICENSE ✕

DATABASES BROWSE SEARCH ILL REQUEST HELP

Make an interlibrary borrowing request ✕

Accessing print materials

In UC Library Search: look for a holdings statement with a library location and call number


Use Request from UC Berkeley to place hold to pick up the book at any campus library

Remember to sign in to your library account to view loan options and to place holds

BOOK
Statistical physics / by L.D. Landau and E.M. Lifshitz ; translated from the Russian by E. Peierls and R.F. Peierls.
Landau, L. D. (Lev Davidovich), 1908-1968, author.; Lifshitz, E. M. (Evgenii Mikhailovich), author.; Peierls, Eugenia, 1908-1986, translator.; Peierls, Rudolf E. (Rudolf Ernst), 1907-1995, translator.
1958
Available at Chemistry, Astronomy & Physics Library Chemistry, Astronomy & Physics (QC175 .L35 1958) and other locations >

Get It _____

REQUEST: Request from UC Berkeley / Request through Interlibrary Loan

LOCATIONS 

Chemistry, Astronomy & Physics Library Available , Chemistry, Astronomy & Physics ; QC175 .L35 1958 1958	>
Engineering Library (temporarily closed) Available , Engineering ; QC175 .L35 1958	>
Mathematics Statistics Library Available , Mathematics/Statistics Surge Area ; QC175 .L35 1958	>

Sources of scholarly literature in physics

Subject bibliographic & preprint databases:

- [arXiv](#)
 - [Astrophysics Data System](#) (ADS)
 - [INSPIRE](#)
 - [CERN Document Server](#) (CDS)
- } Open access

Multidisciplinary citation databases:

- [Web of Science](#)
 - [Scopus](#)
- } Subscription access

Search engines:

- [Google Scholar](#) (set up UC Berkeley Library links)

Getting help with research

Send me an email: ndehler@berkeley.edu

Make an appointment:

<https://berkeley.libcal.com/appointments/ndehler>

Consult the Physics library research guide:

<https://guides.lib.berkeley.edu/physics>

Visit the Chemistry, Astronomy & Physics Library