



Where Are the Print Books?

The [Engineering Library](#), located in Carpenter Hall at Cornell University, transitioned to an e-library with enhanced e-book and e-journal resources on July 1, 2011. Any print books circulating in the last 5 years were retained in a central campus library (21,000 to Uris, 3,000 to the Math, 1,600 to Mann, 600 to Olin); the rest (157,000) were moved to the offsite Library Annex to join the 204,000 engineering volumes and 2 million technical reports already there. Course reserves are served primarily from Uris Library.

Document delivery and interlibrary is accessible from engineering.library.cornell.edu

Subject	Call Number	Destination Library
General works, geography	A-G	Olin
Physical geography, hydrology, oceanography	GB-GC	Mann
Science	Q1-390	Uris
Mathematics <i>Exceptions as below:</i>	QA 1 -939	Math
Computer science	QA75-76	Uris
Computer algebra	QA155.7	Uris
Machine theory, automata, algebraic algorithms, cryptography, coding theory	QA267-268	Uris
Astronomy	QB 1 – 991	Math
Physics	QC1-319	Math
mechanics, atomic, acoustics, thermodynamics		
Heat, optics, light, radiation physics, electricity & magnetism, nuclear & particle physics	QC320 – 800	Uris
Geophysics, geomagnetism, meteorology	QC801-999	Mann
Chemistry, general, analytical, inorganic <i>Exceptions:</i>	QD 1 – 999	Uris
Organic chemistry, biochemistry	QD241-449	Mann
Physical & theoretical chemistry	QD450 – 469	Math
Conditions & laws of chemical reactions: kinetics & mechanisms, equilibrium, thermodynamics	QD 501 - 504	Math
Geology	QE1 – 699	Uris

Paleontology	QE701 – 996.5	Mann
Natural history, biology, botany, physiology, microbiology	QH – QR	Mann
Medicine, soil, agriculture	R – S	Mann
Technology, industrial engineering, operations research	T1 – 995	Uris
General engineering; civil, hydraulic, environmental, highway, and bridge engineering	TA – TG	Uris
Building construction	TH1 – 9745	Uris
Mechanical engineering	TJ1 – 1570	Uris
Electrical engineering	TK	Uris
Aeronautics, astronautics	TL	Uris
Mining engineering	TN	Uris
Chemical technology <i>Exceptions:</i> Food processing and manufacture Fermentation industries, beverages, alcohol Textile dyeing and printing	TP1 – 1185 TP368 – 456 TP500 – 660 TP890 – 933	Uris Mann Mann Mann
Applied photography, cinematography, photomechanical processes	TR693 - 1050	Uris
Manufacturing, packaging, metal working	TS1 – 2301	Uris
Handicrafts, industrial arts, home economics	TT – TX	Mann
Military science, naval science, bibliography	U – Z	Uris

Theses

- Find thesis by searching the library catalog – library.cornell.edu
- Print theses are located in the Annex Library and may be requested.
- Theses are also searchable through the Thesis Finder - <http://thesis.mannlib.cornell.edu/?loc=engr>
- Engineering Project reports remain on central campus, finding guide at <http://guides.library.cornell.edu/engdissertations>

Reserve Materials

- Print reserve materials are located in Uris Library, for submission see <https://www.library.cornell.edu/courses/submit>
- Browse by Course or Instructor: <http://www.library.cornell.edu/courses>

Don't hesitate to contact engrref@cornell.edu for assistance using any of these services.