



Library-Media Services

<http://www.everettcc.edu/library/>

CHEMISTRY

SITE-SEEING ON THE WEB

DIRECTORIES (a.k.a subject trees):

BUBL

Bulletin Board for Librarians. Directory of well selected sites arranged by either Dewey Decimal Classification or subject headings.

<http://bubl.ac.uk/link/>

DISTRIBUTED SUBJECT TREES:

WWW Virtual Library

<http://vlib.org>

LISTSERVS (a.k.a. discussion groups or e-conferences):

CataList

Official catalog of LISTSERV lists.

<http://www.lsoft.com/lists/listref.html>

Tilenet

Another source for mailing lists and newsgroups.

<http://tile.net>

ORGANIZATIONS:

International Union of Pure and Applied Chemistry

http://www.iupac.org/index_to.html

American Chemical Society

<http://www.acs.org/>

USER'S GUIDE TO BEILSTEIN

Noble Science and Engineering Library, Arizona State University, Tempe

<http://www.asu.edu/lib/noble/chem/beilstein.htm>

WEBLIOGRAPHIES (a neologism for bibliographies of Internet information, a.k.a. Trailblazers, Pathfinders, etc.)

Natural Science Resources from Carrier Library

<http://www.lib.jmu.edu/chemistry/index.html>

The Homepage for Chemists

<http://www.chemie.de/~knecht/englisch/chemeng.phtml>

Chemweb.com

Permits you to search Beilstein abstracts.

<http://chemweb.com/home>

GOVERNMENT RESOURCES:

U.S. Patent and Trademark Office

Patents searchable back to 1976.

<http://www.uspto.gov/patft/index.html>

National Library of Medicine's PubMed

Searchable bibliographic database consisting of international research in medicine and related fields including pharmacology.

<http://www.ncbi.nlm.nih.gov/PubMed/>

National Institute of Standards and Technology Chemical WeBook

<http://webbook.nist.gov/chemistry/>

REFERENCE SOURCES:

Chemicool periodic table

<http://www.Chemicool.com>

Web Elements (periodic table)

<http://www.webelements.com/webelements/scholar/>

CORPORATE RESOURCES:

MERCK

<http://www.merck.com>

DOW

<http://www.dow.com/homepage/index.html>