MEXICO

The Instituto Tecnologico y Estudios Superiores de Monterrey's Online Catalog

The ITESM System is formed by 26 campuses in 22 differents cities all over Mexico. The information included in the online catalog is just from the Monterrey Campus but by the end of this year it should include the information from the whole system.

Instructions: 1.- Telnet mtecv2.mty.itesm.mx or 131.178.1.5 2.- At the login prompt type "mtycat" with no password.The system is key sensitive, so you better type "mtycat". 3.- The presentation screen describes the system in spanish (the version in English will be very soon). At this screen type "r" (remote connection).

Any comments or suggestions please send them to

"cauto@mtecv2.mty.itesm.mx" or "hugo@mtecv1.mty.itesm.mx"

Hugo Garcia Director Central Library ITESM Campus Monterrey Monterrey, N.L. Mexico.

Note on keyboard mappings:
Because keyboard mappings are defined by the tn3270 software on the client's host computer, we are not able to tell you definitively how your keyboard will be mapped. The following chart shows a selection of the tn3270 keyboard mapping used on many UW Madison VAX computers. These definitions are also used when accessing NLS via telnet as they are provided by the 3270 software on the gateway machine.

KEY PURPOSE: KEYBOARD DEFINITION:

Send (called the BLUE key in NLS) ENTER or RETURN Erase-to-end-of-field (called the YELLOW key in NLS) Ctrl-e Delete character Ctrl-d Escape key PF11 (default mapping)

Insert/Overstrike toggle Escape space Function keys PF1 - PF9 Escape 1 - Escape 9 Function key PF10 Escape 0 Function key PF11 Escape - Function key PF12 Escape =

INTERNET-ACCESSIBLE LIBRARY CATALOGS & DATABASES

Section 2: Catalogs & Databases accessible for charge

CALIFORNIA

Research Libraries Information Network
rlg.stanford.edu

RLIN features: on-line union catalog complementary databases flexible searching integrated acquisitions, cataloging and ILL system on-line authority files description and management of archival materials support of non-Roman scripts database generated products electronic mail and bulletin board

Internet access: $119 for 10 hours connect time

Contact: Martha Girard, Manager of Library Services Electronic mail to bl.mxg@rlg

Description:

The Network Library System (NLS) is the online public catalog of the libraries at the University of Wisconsin-Madison and the University of Wisconsin-Milwaukee. NLS supports separate online catalogs for each campus.
The UW-Madison online catalog contains more than 1.7 million titles cataloged since 1976, located in 25 libraries on the campus and at the Center for Research Libraries in Chicago. This represents roughly 50% of the collections. The UW-Milwaukee catalog contains approximately 900,000 titles and represents 85% of the general collection.

Network Access:

If available on your system, please use tn3270 (telnet supporting 3270 emulation) to access blue.adp.wisc.edu (128.104.198.10). When connected you are presented a menu from which you select NLS1, the library catalog. (If you don't know how your function keys are mapped, TAB to the option you want and press ENTER.)

Telnet access is also available via a gateway machine providing the necessary 3270 emulation. From your local host use telnet to access nls.adp.wisc.edu (128.104.198.20). You will be prompted to enter a terminal type. VT100 is the default, or you can enter the command list to display a list of supported terminal types. Upon entering a valid terminal type, select NLS1 from the menu displayed to connect to the library catalog.

Upon entering NLS, a screen is displayed at which you either press ENTER to search the Madison catalog or type Mil and press ENTER to search the Milwaukee catalog.

To exit, enter the command exit on any screen to return to the Main Menu. Here you select the option to quit. This returns control to your local host.

Who Can Use The Catalog:

The University of Wisconsin library catalogs for the Madison and Milwaukee campuses are currently available to all interested parties.

Miscellaneous Information:

Xterm users or other windowing software users must set their window size to 80 characters x 25 lines.

For help using NLS or to obtain a free NLS Computer Catalog User's Guide, contact the Memorial Library Information Desk at (608) 262-3193, or Dennis Hill via the Internet: dhill@vms.macc.wisc.edu.

More detailed information on accessing NLS via the Internet is documented in: "TCP/IP Network Access To The NLS Catalog Via Tn3270 And Telnet". For a copy of this document, or any other information, contact the Automation Help Desk at (608) 262-8880, or via the Internet at: glshelp@vms.macc.wisc.edu.

form, recordings, newspaper, periodical and book. The library is a selective depository of U. S. government publications and documents of the State of Virginia.

ACCESS FROM TELNET: type - telnet geac.lib.odu.edu and press <Enter>. After a short wait, you should see several messages, among them the following: Telnet escape character is Control -] This means that the connection has been established. Make a note of which character serves as your escape character. It differs from system to system. The escape character is useful for getting out of problem situations. Press <Enter> ONCE to get GEAC's attention. The GEAC catalogue then comes online. At the end of the session, type END or QUIT, or for CMS users type F4. While online, type HELP for help. Good luck!

Contact:
Albert C. Liu Assistant Librarian Technical and Automation Services Old Dominion University Norfolk, VA 23529 (804) 683-4141 BITNET: HSW100U@ODUVM

Virgina Polytechnic Institute and State University

Virgina Polytechnic Institute and State University runs VTLS. The VTLS system is connected to the outside world through the campus IBM ROLM CBX.

Telephone access to the CBX is provided through an inbound modem pool at phone number 703-231-4000. Speeds up to 2400 baud are accepted. There is no charge at this time for dialing into the CBX.

The CBX can be accessed via the Internet using: TELNET 128.173.1.4

After connecting to the CBX and getting the informative prompt, issue the command CALL VTLS to connect to the VTLS system running on the Library's HP3000 Series 950 computer.

For additional information, contact Harry M. Kriz, KRIZ@VTVM1

WISCONSIN

University of Wisconsin
University of Wisconsin Library Catalogs
Madison and Milwaukee Campuses Network Library System (NLS)

Address:
Automation Help Desk
212F Memorial Library
University of Wisconsin
728 State Street Madison, WI 53706
E-mail: glshelp@vms.macc.wisc.edu
Phone: (608) 262-8880

INDex (PF3) To move from brief or full records to the corresponding index.
EXPlain (PF4) To view general information about the Online Catalog.
NEWs (PF5) To view current information about Online Catalog developments.
HELp (PF6) To see context sensitive help.
MENu (PF7) To move from anywhere back to the Search Choices Menu.
STOp (PF8) To exit from the Online Catalog.

Finally, if a list of items is on the screen, you can type the number of the item you wish to see.

Exiting:
1. Type STOP followed by Keypad ENTER
2. Type 4 followed by Keypad ENTER Please note that some terminal packages remap the keypad ENTER key to other keys. For example, in Procomm the equivalent to Keypad ENTER is Shift-F10. Keypad ENTER is equivalent to ESC O M.

University of Texas at Dallas
IBM.UTDALLAS.EDU (129.110.102.1)
TELNET to IBM.UTDALLAS.EDU Choose VT10x as terminal type Hit Enter to clear login screen Type library to enter the library system

UTAH

University of Utah
To access University of Utah Marriott Library via Internet:

Telnet to Utahlib or to Lib.Utah.Edu (128.110.124.1) using TN3270 emulation. You will be greeted by a VM logon screen.

Type <enter> to move to the next screen. Type D UNIS, followed by <enter>. Type <enter> to get the catalog screen.

Perform your searches as with any NOTIS system.

To disconnect, break your telnet connection in your usual way with an interrupt key, typically PF3, PF4, PA1, Ctl-C, Ctl-Z, etc. Any interval longer than two minutes with no keystrokes will also end the session.

For more information contact:
Kenneth Luker Assistant Director Systems and Technical Services Marriott Library University of Utah Provo, UT 84112 (801) 581-7994 KLUKER@LIB.UTAH.EDU

VIRGINIA

The Old Dominion University Library holds over 1.6 million items in a variety of formats - micro-

Sunday - Friday 6am - 2am Saturday 6am - midnight

To access UTCAT from NT, just follow these steps:

1. Type SET HOST UTAUS from any THENET node, or TELNET UTAUS.CC.UTEXAS.EDU from any host on the Internet. 2. At the Username: prompt, enter UTCAT. 3. Press 1 and the Keypad ENTER key at the UT Library Information Systems screen. 4. At the Welcome to the UT Library Online Catalog screen, press the Keypad ENTER key.

Now you should be at the UT Library Online Catalog — Search Choices Menu. From this menu, you may type 1 or 2 letter search commands and the word(s) you want to search for. After your search command is typed in, hit the keypad ENTER key.

AUTHOR searches: To search for a particular author, you use the A (Author) search command followed by the author's name.

Example: a mowat, farley

To see the index of authors, you use the AI (Author Index) search command followed by the first author you wish to see.

Example: ai mowat, farley

TITLE searches: To search for a particular title, you use the T (Title) search command followed by the title of the book.

Example: t never cry wolf

To see the index of titles, you can use the TI (Title Index) search command followed by the first title you wish to see.

Example: ti never cry wol f

To search for certain keywords in a title, you can use the TK (Title Keyword) search command.

Example: tk wolf cry

SUBJECT searches: To search by subject, you can use the S (Subject) search command.

Example: s wolves

Also, from the Search Choices Menu, you can type 3 letter commands followed by Keypad Enter or their equivalent PF keys.

BACk (PF1) To page back and review up to 10 screens of results.
REPeat (PF2) To repeat the last search typed in.

Example: k=cry wolf

You may use the logical operator (AND, OR, NOT) and parenthesis to group the operators. Also, $ is a wildcard character.

Examples: k=car and fast k=computer and n ot ibm k=comp$ and (toy or game)

Help: On most screens, help can be seen by the h command.

Picking an item: On screens where a list of items appears, a particular item can be selected by typing the number to the right of item.

Exiting: 1. Hit Keypad ENTER followed by PF4. 2. Type LOGOFF. 3. Type LOGOFF again.

Other Commands: On a few screens, other commands exist. These commands are listed on the bottom of the screen along with a short description.

Please note that some terminal packages remap the keyboard. For example, in Procomm Keypad ENTER is SHIFT-F10 and PF4 is SHIFT-F2. Keypad ENTER is equivalent to ESC O M. PF4 is equivalent to ESC O S.

UT Austin Library System
UTCAT UTAUS.CC.UTEXAS.EDU (128.83.1.125)

The Online Catalog (UTCAT) for the University of Texas at Austin contains records for approximately 3.5 million items. This Online Catalog contains:

1. Most items found in the Perry-Castaneda Library (PCL)
2. Items in the Undergraduate library
3. Items in the Branch libraries
4. Items in the Asian Collection
5. Items in the Benson Latin American Collection
6. Some government documents, maps, sound recordings
7. Some microfilm/microfiche sets
8. Rare books and manuscripts
9. Some items found in the Barker Texas History Center
10. Some items in the Humanities Research Center
11. Some items in the Middle East Collection
12. Some items in the South Asian Collection

UTCAT does not contain:

1. Individual periodical articles 2. Items in the Tarlton Law Library

UTCAT is normally available:

You may use the logical operator (AND, OR, NOT) and parenthesis to group the operators. Also, $ can be used as a wildcard character.

Examples: k=car and fast k=computer and n ot ibm k=comp$ and (toy or game)

Help: On most NOTIS screens, help can be seen by the h command.

Picking an item: On screens where a list of items appears, a particular item can be selected by typing the number to the right of item.

Exiting: Just hit CTRL-Z.

Other Commands: On a few screen, other commands exist. These commands are listed on the bottom of the screen along with a short description.

UT Arlington Library System
ADMIN.ARL.UTEXAS.EDU (129.107.1.103)

LUIS (Library User Information Service) at the University of Texas at Arlington contains materials held by the UT Arlington Library. To access LUIS, perform the following steps:

1. Type TELNET ADMIN.ARL.UTEXAS.EDU from any machine connected to the Internet. 2. As soon as you are connected, hit RETURN. 3. At the TERMINAL TYPE prompt, type VT100. 4. At the VTAM selection menu, type NOTIS. 5. At the CICS Logo Screen, press RETURN. 6. On the next screen, type LUUT.

At this point, you are in LUIS and can enter any command.

Title searches: To search for a particular title, use the t= search command followed by the title.

Example: t=foundation

Author searches: To search for a particular author, use the a= search command followed by the author's name.

Example: a=asimov

Subject searches: To search for a particular subject, use the s= search command followed by the subject.

Example: s=tennis

Keyword searches: To search for a particular keyword, use the k= search command followed by a string.

1. Press the PF10 key to display the Josiah logoff option and choose the option from the menu 2. Press the PF3 key 3. At the passthru menu, press the PA1 key 4. Type QUIT <cr>

TENNESSEE

University of Tennessee
DCA.UTK.EDU (128.169.200.68)

At the "ENTER HOST NAME OR HELP" prompt, type "LIBRARY" to connect to the GEAC system.

TEXAS

Texas A&M Library System
VENUS.TAMU.EDU (128.194.4.1)

NOTIS at Texas A&M contains materials held by the Sterling C. Evans Library. NOTIS does not contain information about Government Documents or the holdings of the Medical Sciences Library. The following steps are used to access the Texas A&M Library.

1. Type SET HOST VENUS from a THENET node or TELNET VENUS.TAMU.EDU from any machine connected to the Internet. 2. At the Username: prompt, type VTAM. 3. At the Texas A&M Statewide Network screen, type NOTIS. 4. At the CICS screen, hit RETURN.

At this point, you are in NOTIS and can enter any command.

Title searches: To search for a particular title, use the t= search command followed by the title.

Example: t=foundation

Author searches: To search for a particular author, use the a= search command followed by the author's name.

Example: a=asimov

Subject searches: To search for a particular subject, use the s= search command followed by the subject.

Example: s=tennis

Keyword searches: To search for a particular keyword, use the k= search command followed by a string.

Example: k=cry wolf

Provider: U. of Pennsylvania Service: MEDINFO Availability: now IP-address: med.upenn.edu (128.91.18.6) Requirements: VT100 User: penn_med Assistance: (215) 898-9755

UPenn's medical school provides access to a version of its MEDINFO bulletin board via PREPnet.

Provider: U. of Pittsburgh Service: NIH Guide Availability: now IP-address: nic.cis.pitt.edu (130.49..254) Requirements: VT100 Assistance: (412) 624-7417

The NIH (National Institutes of Health) Guide contains information on scientific initiatives and administration regarding extramural programs. The guide is being provided to Pitt on-line as a pilot project. Files are available by anonymous FTP in the "nihguide" subdirectory. The guide is published weekly, and information from the last 4 weeks will be online.

Carnegie Mellon

Carnegie Mellon is implementing a change to its library information system (LIS) to restrict access to certain databases that are licensed for CMU's exclusive use. When this is completed (5/89), CMU will offer on PREPnet its library catalog, an indexed set of discipline-related bibliographies compiled by its library staff, an index to architectural pictures found in standard reference books, and an index to the ICPSR data tapes. In 3Q/89, it hopes to be able to offer an index to artificial intelligence literature through Project Mercury, an effort to build a prototype electronic library capable of handling mixed text and graphics. Project Mercury involves several partners in addition to CMU: the AAAI, DEC, and OCLC, and possibly others.

Lehigh University

Lehigh University is currently in the process of implementing access to its library catalog, and possibly to other databases as well.

RHODE ISLAND

Brown University

Site: Brown University Providence, Rhode Island OPAC: Western Library Network (WLN) software running under MVS/XA and Com-Plete Contact: Howard Pasternak Bitnet: BLIPS15@BROWNVM Phone: (401) 863-3346

Internet Address: BROWNVM.BROWN.EDU

Instructions for accessing the library catalog:

1. TELNET BROWNVM.BROWN.EDU 2. <cr> at the BROWNVM logon screen 3. At the VM logon screen type DIAL JOSIAH <cr> 4. The passthru menu should display. TAB to any of the Josiah choices on the screen and <cr> 5. Follow the instructions on the screen which follows

Logging off:

databases are available: the CMU library catalog and journal list, a set of bibliographies on a variety of topics compiled by CMU librarians, and in index to architectural pictures found in a number of standard reference books.

Provider: Penn State Service: **LIAS** Availability: now IP-address: lias.psu.edu (128.118.25.13) Requirements: vt100 Assistance: (814) 865-2112

LIAS is the on-line catalog of the Penn State libraries.

Provider: Penn State Service: **PENpages** Availability: now IP-address: psupen.psu.edu (128.118.36.5) Requirements: vt100 User: pprepnet Assistance: (717) 787-6120 (PSDC)

PENpages is a database of agricultural and Extension related information ranging from daily, weekly, and monthly agricultural news and alerts to permanent reference material. It is maintained by the faculty and staff of the College of Agriculture and offered as a public service by the Cooperative Extension of Penn State.

Provider: Penn State Service: **EBB** Availability: now IP-address: psuvm.psu.edu (128.118.56.2) Requirements: tn3270 If emulate VT100-use address: cac3270.psu.edu (128.118.81.101) Assistance: (814) 863-2494

EBB is a database of information relating to Penn State, including academic programs, academic calendars, and phone directories.

Provider: Penn State Service: **EDIN** Availability: now IP-address: psuvm.psu.edu (128.118.56.2) IP-address: cac3270.psu.edu (128.118.81.101) Requirements: tn3270 Assistance: (717) 78-6120 (PSDC)

The Pennsylvania State Data Center maintains this database of population and economic statistical data, which includes, among other things, the Commerce Business Daily. EDIN is accessible through the EBB service of Penn State.

Provider: Lehigh U. Service: **ASA** Availability: now IP-address: asa.lib.lehigh.edu (128.180.2.13) Requirements: VT100 Assistance: (215) 758-4998 jpl3@lehigh ujluci@vax1.cc.lehigh.edu

Lehigh's (GEAC-based) library catalog is now accessible through PREPnet.

Provider: U. of Pennsylvania Service: **PENNLIN** Availability: now IP-address: pennlib.upenn.edu (128.91.200.32) Requirements: VT100 Assistance: (215) 898-7555 pennlibr@upenn

PENNLIN is Penn's NOTIS-based on-line library catalog system.

CATALYST contains the complete holdings of the KSU Libraries. CATALYST is available Mon-Sat 7:00 AM to 2:00 AM and Sun 1:00 PM to 2:00 AM (EST).
All instructions should be on the screens.

CONTACT:
Jeff Gatten
Systems Librarian
Kent State University Libraries
JGATTEN@KENTVM

Ohio State University

CONTACT: Susan Logan - LOGAN@OHSTVMA

OREGON

University of Oregon
JANUS.UOREGON.EDU (128.223.20.86)

CONTACT:
Rick Gates
RGATES@OREGON.UOREGON.EDU

***NOTE: You must be on a VT100, Wyse, or TVI925 terminal or emulator to be able to access JANUS!

TELNET JANUS.UOREGON.EDU <— connect to JANUS <return> <return> <return> <— wake up JANUS

What kind of terminal are you using? v <— specify VT100 (must be lowercase) y <— confirm your terminal choice

(Commence using JANUS)

PENNSYLVANIA

Provider/Service Description:

Provider: CMU Service: **LIS** Availability: now IP-address: cmulibrary.andrew.cmu.edu (128.2.232.60) Requirements:VT100, etc. Assistance: (412) 268-2442

LIS is a library catalog information retrieval system which indexes all words in the entries. Several

Rensselaer Polytechnic Institute
infotrac.rpi.edu (128.113.1.31)

Folsom Library Troy, New York
CONTACT: Pat_Molholt@mts.rpi.edu

The service has been known for some years as "Infotrac", a name created at Rensselaer before there was a commercial product by that name. The name will soon change to "Infotrax" in order to avoid confusion with this product.

Once connected, you will be prompted for terminal type; enter ? for a list of possible answers. After entering your terminal type, you will get a banner, and a request to type "return". Finally, you get the following menu:

```
                * * WELCOME TO INFOTRAC * *
RPI Libraries' Information System  (Copyright 1989)
To look for BOOKS ..... type CATalog
To look for JOURNALS ..... type JOUrnals
To look for NEW BOOKS ..... type ORDers
To look for HOMEWORK ASSIGNMENTS .. type HOMework
To look for ARCHITECTURE SLIDES ... type SLIdes
To look for IEEE articles or papers type IEEe
To display Library NEWS bulletins . type NEWs
To send us a MESSAGE ..... type MESsage
To END the session ..... type STop
Type one of the file names from the list above and press RETURN :
```

From this point the system is self-explanatory; HELP is available in the various categories.

State University of New York at Binghamton
BINGVMC.CC.BINGHAMTON.ED U (128.226.1.4) (use tn3270)

From command line type "dial vtam" From VTAM menu screen type "elixir" The initial catalog screen will appear—OPAC is NOTIS with usual search keys including keyword/boolean. To exit: clear screen (CTRL-Z works with tn3270) type "off" <ENTER> type "undial" <ENTER> (Internet connection will be closed) You must use the "tn3270" command to access ELIXIR

CONTACT: Andy Perry Library Systems, State University of New York at Binghamton
(607) 777-4331

OHIO

Kent State University
Name: CATALYST
Telnet to catalyst.kent.edu (131.123.1.9)

ies. Most records are for materials acquired since 1973. However, records for many items acquired before 1973 have been added to the online catalog, including most holdings of the Africana, Engineering, Entomology,Hotel, ILR, Mathematics, Physical Sciences, and Veeterinary libraries.

The online catalog is usually available from 6:30 am through 4:00 am. However, due to computer maintenance requirements, the online catalog might not be available from 10:00 pm Saturday to noon Sunday, and from 10:00 pm to midnight Sunday. The online catalog is most heavily used from 2:00 to 4:00 pm weekdays and might be slow to respond during those hours.

Telnet to CORNELLC.CIT.CORNELL.EDU (128.253.1.19)

Connection is via T3270

System Prompts You Type/Press System Responds

enter host name cornellc <enter> Cornell banner
LOGON <enter> or <clear> CP READ CORNELLC (blank screen)

blank screen library <enter> online catalog screen

To end your online catalog session:

===> x <enter> returns to TN3270 (from any screen)

Be sure to exit TN3270 to end the session.

New York University
BobCat BOBCAT.NYU.EDU (128.122.138.2)

New York University Bobst Library Systems Office
70 Washington Square South
New York, NY 10012
(212) 998-2490

CONTACT: Diane Aquila, Systems Manager AQUILA@NYUACF.BITNET
AQUILA@ACF1.NYU.EDU

BobCat runs on the Geac System 9000. Circulation status information is posted in the OPC. BobCat does not require any logon procedure or password. Telnet to BOBCAT.NYU.EDU (128.122.138.2) and hit return to wake up a port. Type END to disconnect a session. The system offers menus for each step.

The online catalog lists more than 750,000 records, including many pre-1973 items and all material purchased after 1973. BobCat contains the holdings of NYU's Division of Libraries, as well as the consortium libraries of the New School for Social Research, the Parsons School of Design, the Cooper Union for the Advancement of Science and Art, and the New York Academy of Art.

03755 (603) 646-2574 FAX: (603) 646-3702 kathy.klemperer@dartmouth.edu

(please use the phone only as a last resort - thanks) hang up, if necessary.) Only VT100 emulation is supported.

NEW JERSEY

Princeton University Library

To access the Library Online Catalog:

Type: TELNET PUCABLE.PRINCETON.EDU Response: Connect message, blank screen Type: <cr> Response: # Type: Call 500 Response: Welcome screen for the Online Catalog

To exit:

Type: end Response: # (your session will be ended)

CONTACT: Marvin F. Bielawski Library Systems Planner/Coordinator BITNET: MARVINB@PUCC

NEW MEXICO

University of New Mexico
BOOTES.UNM.EDU

General Library
Parish (business) Library
Science and Engineering Library
Medical Center Library

At login prompt, enter STUDENT1.....STUDENT6. No password is required. Select Library from main menu.

New Mexico State University LIBRARY.NMSU.EDU

At the ":", enter "hello user.libr01"

NEW YORK

Cornell University

The online catalog database is stored on the IBM mainframe computer, CORNELLC, and includes records for approximately one-half of the five million volumes owned by the sixteen Cornell librar-

Online help is available or call MSU Information/Reference at (517) 353-1800.

TELNET to magic.lib.msu.edu (35.8.2.99).

At the VM3270 screen, type: dial magic <cr> At the Terminal Emulator screen: VT100 <cr>

If only VT100 emulation is available, use the following IP address and logon steps: merit.msu.edu (35.8.2.56) At the Which Host? prompt, enter: MAGIC <cr> At terminal emulation i.d., enter: VT100 <cr>

To logoff, enter appropriate break command, then enter quit twice.

For further assistance, contact:
Tom Albright, MSU Libraries Systems Office Voice - (517) 353-6752 FAX - (517) 353-9806 BITNET - 20676TEA@MSU

MINNESOTA

The University of Minnesota Library System
LUMINA.LIB.UMN.EDU (128.101.92.3)

(Libraries of the University of Minnesota Integrated Network Access)

Running NOTIS on an IBM 4381, Lumina has nearly all the current collection on-line, and plans are in place to put periodicals and circulation information on the system next. System is considered by some to be relatively difficult to use, involving complex logoff escape sequences, for example. (Be prepared to break the connection from your end, or just

NEW HAMPSHIRE

Dartmouth College Library Online Catalog
Dartmouth College Library Hanover, NH

Network Address: 129.170.48.5 lib.dartmouth.edu

Contents:

BOOKS file - all monographic holdings of Darthmouth College Libraries BOOKS file -all serial holdings ORDERS file - on order and in process materials DARTMOUTH MEDLINE is available only to Dartmouth students, staff and faculty Grolier's Academic Encyclopedia is available only to Dartmouth students, staff and faculty Other special files of Dartmouth Special Collections are also available. SELECT FILE for a list of files.

CONTACT:
Katharina Klemperer Director of Library Automation Dartmouth College Library Hanover, NH

information, contact:

Dr. Ron Larsen Associate Director for Information Technology University of Maryland Libraries University of Maryland at College Park Internet: RLarsen@LIBR.UMD.EDU Bitnet: Larsen@UMDC Telephone: (301) 454-7332

MASSACHUSETTS

Boston University
LIBRARY.BU.EDU (128.197.4.200)
Ken Maurer Boston University Mugar Library
771 Commonwealth Ave.
Boston, MA 02215
(617) 353-3709
kjm@buita.bu.edu

Boston University's online Catalog (TOMUS) provides access to over one and a half million volumes and two and a half million microforms. The collection represents a majority of holdings for all libraries on campus.

TOMUS is a Carlyle system and provides online help screens.

MICHIGAN

The University of Michigan
CTS.MERIT.EDU (35.1.1.6)

The University of Michigan uses NOTIS under MVS/ESA on and IBM 3090-600E.

After telnetting to Michigan, you may have to type a <cr> for the system to recognize your presence. You will then be prompted for terminal type, for which VT100 is the recommended response. The system will follow with a prompt asking "Which Host?". Enter "mirlyn". You will be prompted for confirmation of terminal type, after which you should get a NOTIS screen.

To get out, type "<ctrl-e>%quit", or just disconnect your telnet.

FOR MORE INFORMATION, CONTACT: MIRYLNINFO@UM.CC.UMICH.EDU

Michigan State University Libraries

The onlne catalog of the Michigan State University Libraries contains 1,300,000 bibliographic records of books, serials, microforms, software, and other non-book materials.

Hours of availability, Eastern time, are M-F 7:30am - 11:15 pm, Saturday 10am - 11:15pm, Sunday noon - 11:15pm. Exception is Term Break, M-F, 7:30am - 6:15pm, Saturday 10am - 6:15pm.

You will then be prompted by a menu with the following options: * 1 - How to search and how to ask for help * 2 - Basic explanation of how the catalog works * 3 - Description of what is in the catalog, and what isn't * 4 - Library announcements, hours, and other information * 5 - Suggest a book the library should buy * 6 - Make a comment or suggestion about the online catalog

MAINE

University of Maine System Library Catalog
Orono, ME 04469-0139

URSUS.MAINE.EDU (130.111.64.1)

URSUS is the union catalog of the University of Maine System Libraries, using the Innovative Interfaces software (INNOPAC).

After you have connected to URSUS, type ursus in lower case letters at the login prompt, and press <RETURN> to see a list of valid terminal types: VT100, Wyse, or emulator. Specify your terminal type, confirm your terminal choice, and begin searching.

The URSUS database currently contains more than 700,000 bibliographic records, representing approximately 75% of the total holdings. A retrospective conversion project has been started.

CONTACTS: Elaine Albright, Director, Albright@Maine.Maine.edu (207-581-1660)
Marilyn Lutz, Systems, Lutz@Maine.Maine.edu (207-581-1658)

MARYLAND

AIM (Access to Information about Maryland)
AIM.UMD.EDU (128.8.10.60)

An online database of activities and services available at the College Park campus. The main intent is on-campus use, but the information is public and others may be interested in the support organizations and policies for the College Park campus. In addition to a menu-based directory, the system also provides schedules for campus events (type "S" at the main menu).

UMCAT (Online Catalog for UM Libraries)
UMCAT.UMD.EDU (128.8.161.199)

Experimental version of online public access catalog for the libraries of five campuses (UMCP, UMAB-Law, UMBC, UMES, and UMUC), run on a Geac 8000 system at the University of Maryland at College Park. If blank screen appears, type CAT to access the online catalog. For more

Dan Ferrer, Head Library Systems Department dan@asterix.lib.purdue.edu (317) 494-2857

The University of Notre Dame Library
IRISHMVS.CC.ND.EDU (129.74.4.5)

NOTIS online catalogue (UNLOC) is available via Internet.

At the ENTER COMMAND OR 'HELP': prompt enter "library" and press the enter key. You will be logged onto the library system via SIM3278 either as a VT100 terminal or a 3278-2 terminal. #HELP gets SIM3278 help. The rest of the instructions are on the screen (after clearing the intro logo). To leave, type x on the command line and press the enter key. At the ENTER COMMAND OR 'HELP': prompt, type bye and press the enter key.

KANSAS

The University of Kansas Libary
KUHUB.CC.UKANS.EDU (129.237.1.10)

For recorded information on system availability, call (913) 864- 4320. For assistance or to report a problem, call (913) 864-0110.

* Username: type "relay <cr>"

* Welcome to VAX/VMS version V5.0-2 on node KUHUB * University of Kansas X.25 Network Relay Facility * * Type one of the following mnemonics to connect to the given system: * * .I1 NAS 8043 (VM/CMS) * .H1 Harris 1000 (VOS) * .H8 Harris 800 (VOS) * .LC On-line Library Catalog System * * Or type 'q' to quit * * System ? type ".lc <cr>"

* Connecting to On-line Library Catalog system ... * * Enter Terminal Type: There are many choices here, but if you are emulating a VT100, try typing "vt100k <cr>" to pick up the local modifications to the character set.

* THE UNIVERSITY OF KANSAS OFFICE OF INFORMATION SYSTEMS TERMINAL NETWORK

type "ocat <cr>"

* UNIV. OF KANSAS LIBRARIES (CICSLBRX)—CLEAR SCREEN/ENTER TRANSACTION *
* (Banner screen appears at this point)
type "<esc> <esc> ocat <cr>"

* University of Kansas Libraries * Online Catalog and Information System

ATDT49400 (This is the Hayes your communications software command to dial a telephone number on a is running touch tone system). Off campus in the West Lafayette area use ATDT4949400. Outside of the 317 area use ATDT317,4949400. SUVON users, type: ATDT(your access code), 494,9400 [e.g. ATDT8,494,9400]

ATDT49400 Press the return key several times CONNECT until the “DIAL” prompt appears.

DIAL: Type: library <return>

RINGING Enter your terminal type. Most ANSWERED microcomputer communications packages ENTER TERMINAL TYPE: emulate a VT100 terminal, so you will probably type: vt100 <return>

<screen with graphic of Type: THOR <enter> Purdue fountain>

THOR CATALOG SELECTION MENU Type: BOOK or FILM to select database <with lightning bolt> <enter>

SIGN ON IS NOW COMPLETE Consult the THOR brochure for instructions on search commands

LOGOFF INSTRUCTIONS:

type: q<enter> to redisplay the menu screen type: quit<enter> to disconnect

T H O R — THe Online Resource

THOR is an on-line database of information about books, periodicals, and other materials in the Purdue University Libraries. All serials and books added to the Libraries after June 1976 can be found in THOR. Records for older books are continually being added.

THOR is controlled through a set of single letter commands followed by an equal sign (=). Type the command, your search topic, and press the ENTER key. Upper and lower case are treated the same. For instructions on searching, type the search command without the equal sign. Example: “a” by itself gives instructions on author searching.

Prior to searching, press the clear button until the THOR menu screen appears. Then select either the BOOK or FILM/VIDEO database to search.

For further information, contact:

Hours Monday - Saturday 8:00 A.M. - Midnight Sunday 11:00 A.M.- Midnight

You can dial-up to THOR with a variety of microcomputers and software. For whatever hardware and software combination you use, you must learn how to type the IBM <enter> and <clear> functions. This information can be obtained from the Library Systems Department (317-494-2857). The most common combination is an IBM PC compatible computer with VT100 terminal emulation. For this combination these key combinations work:

<enter> <ctrl> and <return> simultaneously <clear> esc O [capital O] p

After connecting to the computer, press <return> several times until the system responds with the "DIAL:" prompt.

ACCESS FROM THE INTERNET

Users of any computer connected to the Internet (which includes most multi-user computers on campus) can connect directly to THOR without using a telephone line. Different combinations of computer hardware will connect in different ways, but some common types are discussed below. If none of these combinations seem to describe your situation, or neither method works, call the Library Systems Department (317-494- 2857) for assistance. You might also get help from your local computer system administrator.

From terminals connected to a UNIX computer: - log on to your UNIX account as usual - make sure the TERM environment variable is set correctly - type, "tn3270 lib.cc.purdue.edu" and press RETURN

From terminals connected to the VM (IBM) computer: - log on to your VM account as usual - type, "telnet lib.cc.purdue.edu" and press ENTER

From many off-campus computers on the Internet: - follow the appropriate set of instructions above - if "lib.cc.purdue.edu" does not work, use "128.210.9.8" instead

The system should display the THOR database selection menu. If anything else happens, or if the system prints numerous extraneous characters with the menu, disconnect and seek help.

Once properly connected to THOR, you must know how to type the IBM <enter> and <clear> functions. Users already connected to an IBM system can use the same keys that they use for their own account. For UNIX users, these keys are set by their System Administrator for each terminal type. Frequently, <ctrl> and <j> will work for <enter>, and <ctrl> and <z> will perform a <clear>, but check with your System Administrator for the correct combinations.

DETAILED LOG ON INSTRUCTIONS

THOR SCREEN WHAT YOU DO ——————- ——————- You have a blank screen but Type:

University of Illinois/Urbana-Champaign SYSTEM: ILLINET Online Online system for the University of Illinois collection, and statewide system f or over 800 academic, public, and special libraries throughout Illinois.

ACCESS: TELNET GARCON.CSO.UIUC.EDU 620 HOURS: Mon. - Sat.: 8:00 a.m. - midnight Sun.: Noon - midnight

DATABASE SCOPE: Use ILLINET Online to search over 3 million titles in the collection at the Uni versity of Illinois Library. ILLINET Online also provides searching access to the collections of over 800 libraries in the state (over 20 million items.) IL LINET Online consists of two separate but closely linked systems: LCS and FBR.

LCS is a short-record circulation system, with information about a book's check out status, location, and call number. It contains records for nearly everythi ng cataloged at the Univ. of Illinois Library. LCS also includes records for o ver 30 other academic libraries in Illinois. LCS searching is made easy throug h the LCSgated interface. Online help and instructions are available by typing HELP when you log on to the system.

FBR contains more in-depth information about subjects, authors, titles, and ser ies for books cataloged since 1975 and most serials cataloged since 1977 (over 1.5 million boods) at the University of Illinois Library. Online help for sear ching FBR is available by typing INFO when you enter the system.

FOR MORE INFORMATION, CONTACT:
Beth Sandore Automated Systems Off.: (217) 333-2592 Fax.: (217) 244-0398
SANDORE@UIUCVMD.BITNET

INDIANA

Purdue University

TRAVELING THOR — THe Online Resource

Your Connection to the Purdue Libraries

DIAL-UP USING A MICROCOMPUTER AND MODEM

This feature may be employed by anyone using a microcomputer, modem, and communications software, whether from their home, office, dorm room, or from a library. To properly set the communications software to access the library computer and THOR, set your terminal (computer), modem and communications software for

Communication even parity Settings 7 data bits 1 stop bit XON/XOFF enabled

Telephone computer-(317) 494-9400 Number(s) help-(317) 494-2857

ILLINOIS

Northwestern University

CONNECTING TO THE NORTHWESTERN UNIVERSITY LIBRARY ONLINE CATALOG THROUGH THE INTERNET

Northwestern University's "LUIS" online catalog may be accessed from other academic institutions via the Internet, using TELNET. The library catalog's TELNET address is PACX.ACNS.NWU.EDU. Once connected, press <ENTER> or <RETURN>; you will receive the prompt "enter class". Type 60, then press <ENTER> or <RETURN> twice. At this point you will be prompted for a terminal type; VT100 is to be preferred, assuming your local communications software will provide VT100 emulation. Pressing <ENTER> or <RETURN> again will provide you the online catalog's introductory screen.

To sign off, please enter a percent sign (%) at any prompt. You can then disconnect your TELNET session. PLEASE NOTE that the online catalog AUTOMATICALLY disconnects if there is no keyboard activity within a two-minute period.

Remote users of Northwestern's LUIS catalog who may be familiar with other NOTIS-based online catalogs will note some differences in our implementation. Of particular interest may be NU's provision of cross-references in the online catalog, a feature that is to appear in the commercial release scheduled for the end of 1990. This LUIS version does not provide keyword/Boolean searching, but does offer what we call "search qualification," the ability of a user to limit an author, title, or subject search result by any of several elements present in the precoordinated indexes: date, format (e.g., serial, video), other word, or holding library. Use of this feature is explained in a help screen which may be accessed by typing an ampersand (&).

CONTACT:
Brian Nielsen
Northwestern U. Library
b_nielsen@nuacc.acns.nwu.edu (708)491-2170

The University of Illinois at Chicago

UICVM.UIC.EDU (128.248.2.50)

To access the library catalog:

Type: TELNET UICVM.UIC.EDU Response: An introductory screen, with "more" in right corner Type: Clear key Response: UIC flame screen Type: Enter key Response: Logon screen Type: DIAL PVM Response: PVM (Passthru) screen Type: Move cursor to NOTIS and press Enter key Response: One line message about port in use Type: Enter key Response: LUIS introductory screen

To leave:
Type: #### Response: PVM (Passthru) screen Type: PA1 Response: PVM (same) screen with Telnet message in lower left Type: QUIT Response: "Enter to return" Type: Enter key

GEORGIA

Emory University Libraries Online Public Access Catalog

Address:
Selden S. Deemer
University Libraries
G21 Woodruff Library Emory
University Atlanta, GA 30322

E-mail: libssd@emuvm1

Phone: (404) 727-0271

Description:

The online catalog system is based on IBM DOBIS/Leuven software. The catalog contains the union catalog for 5 library units: General Libraries (Woodruff, Chandler, and Chemistry Libraries), Health Sciences Center Library, Law Library, Oxford College Library, and Theology Library.

The online catalog database currently contains more than 500,000 bibliographic records, representing approximately 40% of the total holdings. A retrospective conversion project has been started.

The online catalog is located on host emuvm1.cc.emory.edu (128.140.1.4).

Network Access:
After the VM screen is displayed, press ENTER (normally the return key) to get a CP READ. Type DIAL VTAM and press ENTER. At the VTAM screen, type LIB and press ENTER. When the CICS screen appears, press the PF1 key. The next screen will be the initial library systems screen. All references to pressing RETURN on the library screens mean to press the key which sends ENTER (normally the RETURN key). To exit, terminate the telnet connection.

Context-sensitive help is available throughout the Online Public Access Catalogk e with the PF2 key.

No account or password is required

Scheduled availability: Monday - Saturday 0800 - 0200; Sunday Noon - 0200

The Emory Online Public Access Catalog is available to all members of the Internet commuity.

For additional information:
For assistance in searching the Emory University Online Catalog, contact the reference desk at Woodruff Library, (404) 727-6875.

one of the following commands into the terminal and pressing the ENTER key.

a = author's name (last name first)

(e.g., a = asimov)

t = title of a book or journal

(e.g., t = robots of dawn

s = subject heading

(e.g., s = computer)

sm = medical subject heading

(e.g., sm = genetics)

By following other basic card catalog rules (such as ignoring initial articles), you can rapidly gain access to all catalog entries that match the request. Typing in a full author, title, or subject heading is not necessary to get a response.

Exiting LUIS

To exit LUIS, press your clear key once or twice until the screen is clear. If you have problems clearing your screen with the clear key, you can clear the screen by typing #$#$ on the command line and then pressing enter. This gets you out of the catalog you are in, but you are still signed on to LUIS. When the screen is clear, type
logoff

and press enter. When you see the message SIGN-OFF IS COMPLETE, you are logged off and the message NERDC VTAM IS ACTIVE will reappear. You are not logged off if you do not see these messages. To terminate the telnet connection, type UNDIAL and press enter when the NERDC VTAM IS ACTIVE message reappears.

Questions and Problems

If you get the message "APPLID NOT AVAILABLE" when you enter "nerluis", then LUIS is not available and you will have to try later.

Problems accessing LUIS from the Internet should be directed via electronic mail to <postmaster@nervm.nerdc.ufl.edu>.

Questions about individual library catalogs and holdings should be directed to the staff at that library.

IS ACTIVE will be displayed.

From this point, you will need to work your way through several screens to sign on to LUIS. The following steps show the procedure for signing on. For each step, type the text in quotes (without the quotes), then press your enter key.

1. From NERDC VTAM IS ACTIVE, type “nerluis” on the next line and press enter.

NERDC VTAM IS ACTIVE

nerluis

2. You will see the WELCOME TO NERLUIS screen. Type “1” here after ENTER SELECTION HERE and press enter.

3. You will see the NERDC SECURITY MODULE screen. Type “fcl” after GROUP-ID. The cursor will automatically tab to the next line after “fcl” and your operator ID, so do not press enter. For demonstration purposes, type “aaya” for both the operator ID and the password (this will “charge” the session to the University of Florida for statistical purposes). The password will not display as it is typed. Press enter after typing the password. If you receive the message INVALID OPERATOR ID or INVALID PASSWORD, retype the ID or password in the proper space and press enter.

NERDC SECURITY MODULE

PLEASE SIGN ON

GROUP-ID fcl

OPERATOR aaya

PASSWORD aaya (not displayed)

4. You will see the message SIGN-ON COMPLETE. Press the clear key to clear the screen, then type “luis” and press enter to display a menu showing each of the catalogs available in LUIS. Type the number associated with the desired LUIS catalog, and press enter. This places you in that card catalog and gives you the LUIS: LIBRARY USER INFORMATION SERVICE introductory screen. You have successfully signed on to the catalog of your choice. Follow the instructions on the screens for searching LUIS.

5. To change catalogs, type “menu” from the command line of any screen to return to the catalog menu screen.

How to Search in LUIS

LUIS is a “user friendly” computer system. It has self-instructing introductory screens, “help” screens, and prompt messages on each screen that you can consult for guidance. You need only know that a search of the catalog must be made under AUTHOR, TITLE, or SUBJECT by typing

DELAWARE

University of Delaware Libraries Newark, DE 19717-5267

Contacts: Susan Brynteson, Director, University Libraries (302-451-2231) Stuart Glogoff, Head, Systems Department, University Libraries

(epo27855@udacsvm.bitnet or epo27855@acsvm.acs.udel.edu) (302-451-2234)

DELCAT: University of Delaware Library online catalog Software: NOTIS Systems, Inc. DELCAT.UDEL.EDU or DELCAT.ACS.UDEL.EDU (128.175.13.6)

Instructions: You can use telnet to connect to DELCAT.

After you are connected to DELCAT, press the RETURN key to see a list of valid terminal types. You may have to press the RETURN key 2-3 times. If you have connected in line mode, use TYPE-TERM as your terminal type. If you are using a Sun workstation, use VT100 as your terminal type. You should also telnet to DELCAT from a "csh-tool" window. Do not telnet from a "cmd-tool" window. Otherwise, select the terminal type closest to the one you are using.

In response to the ENTER TERMINAL TYPE: prompt, type your terminal type and press the RETURN key. Press the RETURN key again when the "Welcome to DELCAT" screen appears, and follow the directions as outlined on the resulting screen of instructions.

To log off DELCAT, type either QUIT or EXIT and press the RETURN key.

FLORIDA

LUIS (Library User Information Service) is the online catalog of the ***State University System*** (SUS) libraries. LUIS runs on hardware belonging to the NERDC. The software is maintained by the Florida Center for Library Automation (FCLA), a SUS agency.

There are actually nine LUIS catalogs, one for each university. For each library, the percentage of its collection searchable in LUIS is different and is always changing. To find out what a library's LUIS catalog covers, contact that library.

LUIS is available

7:30 am - 1:00 am Monday - Friday 8:00 am - 1:00 am Saturday 10:00 am - 1:00 am Sunday

Logging On to LUIS from the Internet

Use a tn3270 version of telnet to connect to nervm.nerdc.ufl.edu over the Internet. After reaching nervm, press enter to get past the VM logo screen. CP READ will be displayed in the lower right corner. Type DIAL VTAM and press enter. The screen will clear and the message NERDC VTAM

Note: The encyclopedia is restricted to use by the patrons of certain of CARL's member libraries.

DATABASE: Choice Book Reviews

CHOICE : Current Reviews for College Libraries.

The file includes reviews from September 1988 forward, supplied by the Association of College and Research Libraries. Data are copyright ACRL, and CARL thanks the Association for allowing us to use its records.

DATABASE: BLC Union List

This database contains the current journal holdings of the Boston Library Consortium, a cooperative association of academic and research libraries in the Greater Boston area.

Boston College State Library of Massachusetts Boston Public Library Tufts University Boston University University of Massachusetts/Amherst Brandeis University University of Massachusetts/ Boston MIT University of Massachusetts/Worcest. Northeastern University Wellesley College

DATABASE: Conser

The CONSER file is a subset of the authenticated MARC CONSER file. It contains approximately 220,000 bibliographic records for serials that were coded c (current) in byte 6 of the 008 field. Update tapes containing new records and changes are processed monthly. The records are cataloged using the same indexing rules that are applied to the CARL bibliographic files. Libraries may access this file for downloading bibliographic records through CARL Serials Control.

DATABASE: Metro Denver Facts

METRO DENVER FACTS is 'a statistical summary of metropolitan Denver's growth and assets as a business location.' The data is supplied by the Economic Development Group of the Greater Denver Chamber of Commerce, and is presented here as a project of the METRO DENVER NETWORK and CARL.

DATABASE: InfoColorado

InfoColorado is a pilot database pertaining to the business and economy of Colorado and its municipalities. It is made up of newspaper abstracts dating from November 1986 as well as from selected issues of area business journals and reports. All call numbers refer to Auraria Library. This project has been developed with financial assistance from the Friends of the Auraria Library and from the Adolph Coors Corporation.

DATABASE: New Journal Issues

Information about journal issues received the previous business day by some of the CARL libraries.

42. Boulder Public Library (Boulder)

43. MARMOT Library System (Western Slope)

44. Pikes Peak Library System (Colorado Springs)

Enter the NUMBER of your choice, and press the <RETURN> key >> 5

News is currently available for:

1. Auraria
2. C.U., Boulder
3. Denver Public Library
4. Denver University
5. Denver University Law Library
6. School of Mines
7. U.N.C.
8. Regis College
9. University of Wyoming
10. C.U. Health Sciences Center
11. InfoColorado
12. Government Pub.
13. Luther College
14. CC Link (Community Coll.)
15. GENERAL PAC NEWS
16. Technos : January

DATABASE: UnCover

This database contains records describing journals and their contents. Coverage is rapidly growing as CARL member holdings are processed. UnCover will soon include more than 10,000 titles, and descriptions of over 600,000 articles will be generated each year. Articles can be retrieved individually or displayed as the table of contents for any given journal issue.

Note: UnCover is restricted to use by the patrons of CARL's member Libraries. Others may make special arrangements. Please send e-mail to: uncover@carl.org or contact Rebecca Lenzini at (303)861-5319 for more information.

DATABASE: Encyclopedia

The Academic American Encyclopedia, published by Grolier Electronic Publishing, Inc. is the equivalent of a 20 volume printed encyclopedia. It contains over 30,000 articles of general interest in the humanities, science and the social sciences, as well as information about sports and contemporary life. Many biographies are included and the information is updated regularly.

LIBRARY CATALOGS

6. Auraria
7. Colorado School of Mines
8. C.U. at Boulder
9. C.U. Health Sciences Center
10. C.U. Law Library
11. Denver Public Library
12. Denver University
13. Denver University Law School
14. University of Northern Colorado
15. University of Wyoming
16. Regis College
17. Luther College
18. State Department of Education
19. Colorado State Publications
20. Government Publications — DPL & CU
21. CCLINK — Community Colleges
22. Colorado Health Sciences Libraries

CARL Library catalogs now contain over 4 million records.

Enter the NUMBER of your choice, and press the <RETURN> key >>2

CURRENT ARTICLE INDEXES AND ACCESS
ARTICLE INDEXES UNION LISTS

34. UnCover — Article Access 36. Boston Library Consortium

CURRENT RECEIPTS LOCAL ARTICLES

35. New Journal Issues 37. Info Colorado

NATIONAL SERIALS CATALOGING DATABASE

38. Conser

Enter the NUMBER of your choice, and press the <RETURN> key >> 3

INFORMATION DATABASES

39. Encyclopedia

40. Choice Book Reviews

41. Metro Denver Facts

37. Info Colorado

Enter the NUMBER of your choice, and press the <RETURN> key >>4

OTHER LIBRARY SYSTEMS

holdings of most UCB libraries, including the main library, the Moffitt Undergraduate Library, the Bancroft Library and some 23 branch libraries. The catalog is complete for monographic holdings from 1977 to the present and incomplete for monographic holdings prior to that date. We are in the process of converting older monographic records, so more of these records appear in the catalog daily. All of the serial titles, both past and present, are reflected in GLADIS. GLADIS also contains records for maps, manuscripts, audiovisual materials and computer software. Circulation information (whether an item is checked out or not) is available for some library locations (six libraries as of September, 1989).

For more information contact:

Roy Tennant
Public Service Automated Systems Coordinator
(415) 642-3532
RTENNANT@LIBRARY.BERKELEY.EDU roy@ucbgarne

COLORADO

CARL (Colorado Alliance of Research Libraries)
777 Grant,
Suite 306
Denver CO 80203-3580
(303)861-5319

E-mail: help@carl.org

Instructions:

telnet to pac.carl.org (192.54.81.128)

CARL offers access to the following groups of databases:

1. Library Catalogs

2. Current Article Indexes and Access (including UnCover)

3. Information Databases (including Encyclopedia)

4. Other Library Systems

5. Library and System News

Enter the NUMBER of your choice, and press the <RETURN> key >>1

INTERNET-ACCESSIBLE LIBRARY CATALOGS & DATABASES
May 5, 1990

Send corrections and additions to Art St. George: STGEORGE@UNMB (BITNET) or STGEORGE@BOOTES.UNM.EDU (Internet)

NEW IN THIS RELEASE:
INDIANA, Purdue University

Section 1: Catalogs & Databases accessible without charge

CALIFORNIA

Robert E. Kennedy Library
Cal Poly State University, San Luis Obispo
library.calpoly.edu 129.65.20.21

Telnet to library.calpoly.edu (129.65.20.21)

Enter the username of POLYCAT and follow the instructions for using the catalog.

To disconnect, enter a ctrl-d

For more information, contact:
Brian Williams
OLPAC Coordinator
(805) 756-2190
brian@library.calpoly.edu

The University of California's online catalog
MELVYL®
MELVYL.UCOP.EDU (31.1.0.11)

Clifford Lynch (Director, Division of Library Automation)
LYNCH@POSTGRES.BERKELEY.EDU

University of California, Berkeley

GLADIS - the UC Berkeley Online Catalog

TELNET to GopAC.BERKELEY.EDU (128.32.159.19)

GLADIS is public access and it does not require a password for access. The catalog covers the