MESSAGE FROM THE CHAIR

Don Richardson, Worcester Polytechnic Institute

Now that my term as ELD chairman is ending, I want to thank all of you for your work on behalf of the division, for your comments and suggestions, and for your willingness to help when called upon. I have enjoyed being involved with the leadership of the division and working with all of you.

As we look ahead, there are three areas where I think that ELD can concentrate its efforts: publications, membership, and the creation of an engineering education database. ELD can be pleased with the contributions that its publications will make to engineering education and to librarianship. The literature guides fill a need for information about basic reference tools in a wide range of subjects. The Union List of Technical Reports, Standards, and Patents in Engineering Libraries will make funding hard-to-find items easier. The directory of engineering library statistics will provide, for the first time, a useful source for comparative data on collections, services, and facilities. The continuation of these publications will be an important area of activity. All of you who have been involved in the creation of these publications can be proud of your efforts.

Membership recruitment and retention is a prime area of concern to ASEE and to the division. We have a great potential for growth among librarians at engineering and technical colleges. I would like to devote some time during the annual conference to the topic of membership, and I hope that all of you will come to Cincinnati with ideas to help us develop that potential.

A third area in which ELD could become involved is the creation of an engineering education database. How can ELD assist ASEE in this area? What kind of information would go into such a database? This is a topic that was raised by ASEE president-elect Ed Cranch at the 1985 Fall Planning and Leadership Conference, and I know that it is a topic of interest to ELD chair-elect Jim Dodd. Perhaps we can discuss this idea further in Cincinnati too.

In closing, I call your attention to the information about the ELD program for Cincinnati in this issue, and I look forward to seeing many of you there June 22-26.

April 11, 1986
PROGRAM

ENGINEERING LIBRARIES DIVISION
ASEE ANNUAL CONFERENCE
CINCINNATI, OHIO, JUNE 22-26, 1986

SUNDAY, June 22, 1986
8:00—10:00 PM:

Get-Acquainted Mixer for ELD Members

Session No.: 0839

MONDAY, June 23, 1986
8:00—9:45 AM:

Informal Get Together

Presiding: Donald G. Richardson (Worcester Polytechnic Institute), Chair, ELD

This will be a time for getting acquainted and reacquainted, hearing what's new, and describing current interests. Near the end of the session small groups will form to discuss specific mutual interests and make informal arrangements to have lunch together.

Session No.: None

10:00—11:45 AM:

ELD Committee Meetings

Presiding: ELD Committee Chairs

This is not an official conference session. This time period is allocated for a conference-wide miniplenary session. For those not wishing to attend the miniplenary, it is suggested that this would be a good time for the ELD committees to meet.

3:45—5:00 PM:

Campus Networks: Academic Computing: Issues and Trends

Co-Sponsor: Computing in Education Division
Moderator: James Fries, Dartmouth College
Speakers: Patricia M. Battin, Vice President and University Librarian, Columbia University, New York, N.Y.
"Academic Networks: Potential for Access or Chaos?"
Shirley K. Baker, Head of Public Services, Massachusetts Institute of Technology Libraries, Cambridge Mass.
"The Libraries, Project Athena, and Other Campus Networks at M.I.T."
Helen R. Citron, Associate Director of Libraries Georgia Institute of Technology, Atlanta, GA
"The Library as an Information Node on GTNET"
TUESDAY, June 24, 1986
8:00 - 9:45 AM:

Engineering Library's Role in the Accreditation Process

Moderator: Wendy Culotta (California State University, Long Beach), Chair, Accreditation Committee, ELD

Speakers: Jay Waddell (California Polytechnic State University)
"Summary of Accreditation Activities of ELD"

Karen Andrews (UCLA)
"A Proposal to Increase the Participation of Engineering Librarian in the Accreditation Process"

A panel will react to the proposal which will later be placed before the ELD business meeting as new business

1:00 - 4:00 PM:

Tour: Cincinnati Milacron

Presiding: Dorothy Byers, University of Cincinnati

A slide presentation giving an overview of the company will be followed by a tour of the manufacturing facility. The tour will end in Milacron's Library for a close-look at the robotics database produced by the library. Our hosts at the Milacron Library will be Rory Chase and Jim Clasper.

7:15 PM:

Dinner Meeting

Location: Edwards Restaurant, Downtown Cincinnati
(Bus transportation will leave the Clarion Hotel at 7:00 PM)

8:30 PM:

Engineering Libraries Division Business Meeting

Presiding: Donald G. Richardson (Worcester Polytechnic Institute), Chair, ELD

Location: Edwards Restaurant, Downtown Cincinnati
(Bus transportation back to the Clarion Hotel will be provided at the conclusion of the meeting)

WEDNESDAY, June 25, 1986
8:00 - 9:45 AM:

Executive Committee Meeting

Presiding: Donald G. Richardson (Worcester Polytechnic Institute), Chair, ELD
WEDNESDAY, June 25, 1986 (Continued)

1:45-3:30 PM

Session No.: 3539

CEC 252

Academic Library/Industrial Interface

Co-Sponsor: Relations With Industry Division
Moderator: Ann Montgomery Smith (Wentworth Institute of Technology)
Speakers: Robert J. Havlik, Notre Dame University
"Where We Cannot Convince, Let Us Be Willing To Persuade"

Hugh Franklin, Oregon State University
"Results of a Survey of ELD Libraries on How They Serve Industry"

3:45-5:30 PM:

Session No.: 3639

CEC Ballroom C

Poster Session

Presenters:

Charlotte A. Erdman, Purdue University
"Student Assistant Budgeting Using Multi-Plan"

Kathy Jackson, Jean Kellough, Evelyn King, Marjorie Peregoy, and Patrick Wood, Texas A & M University
"The Integration of Laser Disk Technology into Traditional Information Services"

Ann Moore, Charles Smith, Kathy Jackson and Rosemary Rousseau, Texas A & M University
"Current Awareness for Engineers: A Comparison of Three Methods of Delivery"

Jay Waddell, California Polytechnic State University
"Teaching Intellectual Judgment in Library Instruction for Science and Engineering"
The Queen City has a long heritage stemming from its position along the Ohio River. For example its orchestra is over 100 years old, and in its early years had musicians who spoke only German. You will feel the German influence in the architecture, in the names of streets, and in the language. For example when people want you to repeat something you just said, they don’t say "Excuse me?" or "Pardon?" They say "Please!", translated from "Bitte." By now the city is cosmopolitan, though a basic conservatism persists.

I hope you will be able to take in some of the things that are special here. The Family Program does a good job of describing the treats we have to offer. For us information specialists, extra goodies might be the Public Library at 8th and Vine, which is one of the nation’s largest and has a nice new addition, the Mercantile Library at 414 Walnut, and UC’s own libraries, which are just bringing up the BLIS online catalog, dubbed UCLID at UC. This is the home of some corporate giants such as Proctor and Gamble, Emery Industries, U.S. Shoe Corporation, General Electric Jet Engine Division, Federated Department Stores, American Financial Corporation, Cincinnati Electronics, and Cincinnati Milacron. Did you know armored cars, like Presidential limosines, are made here? And then there’s the Cincinnati Reds.... You’ll be right near Riverfront Stadium. Take a stroll to the Serpentine Wall where all of Cincinnati watches fireworks on July 4, or even run on the par cours trail along the river. That’s to run off the local German beer (Schoenling, Christian Moerlein, Hudepohl).

You would think that German food would abound in a German city, but I have not found that to be the case. You will get German fare at the Sunday picnic, including music from Forest View Garden, a family German restaurant. You should try mettwurst, or meatballs, if you want to be truly indoctrinated. If you want to pursue the German theme, I suggest Lenhardt’s near UC or Grammar’s downtown (not walking distance).

For lunch around the Convention Center I recommend, in addition to the hotels’ restaurants), the following:
*The Elms (411 Elm St.)
*Arnold’s (near Court House, where the lawyers hang out; OK for vegetarians, 210 E. 8th St.)
*Rusconi’s (126 W. 6th St.)
*Skyline Chili (what we’re really famous for; 6th and Walnut or 30 W. 5th St.)
*Tanglewoods (if you’re near the Public Library)
*Iizzy’s (for a rush delicious deli job; 319 Elm)
*Lazarus Department Store 6th floor Cafe (Lazarus took over Shillito Rikes just two months ago)

For lunch around UC there is another set of possibilities:
*The Alpha (lots of omelettes and vegetarian possibilities; 204 W. McMillan)
*In Cahoots (split the desserts 4 ways! 2633 Vine)
*Zino’s for pizza or lasagna (across from In Cahoots)
Mayura Indian Restaurant (good for vegetarians; 3201 Jefferson)

For dinner time (or for lunch too) I picked a variety of favorites:

Traditional
*La Normandie
*Tapley's (they have homemade pasta)

Contemporary
Baccus (owned by a Cincinnati Symphony member and right next to Music Hall)
The Diner on Sycamore (yes an old diner transformed, food and decor! 1212 Sycamore)

Foreign and authentically good
*House of Hunan (Chinese)
*Khyber (Indian and good for vegetarians)
*Sekitei (Japanese; our guest Japanese conductors eat there!)
*Scottie's (Italian, family run, watch out for the salty Mamma - do as she says)

Vegetarian
*Alpha
*Mayura
*Khyber

New World (very earthy, small and plain; on Ludlow in Clifton)
Christos and Drivakis (for the true vegetarian - no milk or eggs even)

Pizza
Must try Uno's on Ludlow in Clifton
*Zino's
*LaRosa's all over the place (one son is in engineering)

Ice Cream
*Graeters (my friend from LA gets special shipments of this family recipe, hand-packed ice cream. Try double chocolate chip or caramel for something unusual.)
Located on Ludlow in Clifton near UC and downtown on 41 E. 4th Street.

For the very rich
*The Naisonne - a 5 star restaurant. Do you know your etiquette?
*Pigall's - a 4-star restaurant

For the view
Mike Fink's (on the river, Kentucky side)
The Islands (on the river, Kentucky side)
The Sovereign (in Price Hill, view of downtown)
The Celestial (in Mt. Adams, view of downtown, formal)
Rookwood Pottery (in Mt. Adams, hamburgers, view of town)

A word about Mt. Adams - our Bohemian section. Perched on a precarious hill overlooking Cincinnati and the river. Lots of night life. Cincinnati is famous for Rookwood Pottery, which decorates many fireplaces in this city. At the Rookwood restaurant, you literally sit in the old kilns used to fire the pottery.

I put a little star by the restaurants you can walk to from downtown or from UC. Gutes Essen!

-Dorothy Byers
-Engineering Librarian
-University of Cincinnati

-6-
Dorothy, who has been very active in planning this year's conference, adds the following information:

The Hospitality Suite will have additional information available about Cincinnati.

She is working with DEC to have CD-ROM equipment and disks set up at their exhibit booth and urges all attendees who have experience with CD-ROM to be prepared to share their experiences with other members.

She wrote to call your attention to the Professional Tour section on Page 83. The University of Cincinnati Libraries (specifically Langsam, the Main Library, and the Engineering Library) can be toured daily during the 2:00-3:45 PM slot. People wishing to see other libraries should sign up at the Professional Tours desk. Dorothy will then make arrangements. Also, there is an EPA research facility adjacent to the campus which has a library. She can arrange visits there as well.

UNION LIST UPDATE

The Union List of Technical Reports, Standards and Patents in Engineering Libraries will be published as part of the Selective Guide to Literature series. It will be available June 15, 1986 from ASEE Headquarters in Washington, DC. It will cost $5, but will be free to participants in the list.

FEEDBACK FORM RESPONSES FROM ISSUE #3

Are engineering libraries providing any local instruction for faculty and/or students in the use of information resources (especially on-line)?

The SUNY/Buffalo Science & Engineering Library has been offering a very successful one-hour credit course, "Introduction to Engineering Literature", since 1980. A textbook (What Every Engineering Should Know About Engineering Information Resources, M.T. Schenk & J.K. Webster, Marcel Dekker, 1984) has developed out of it.

This fall, we will be incorporating instruction in computer searching. We have equipment and financial support from the Dean of Engineering, and hope to make use of library school students as teaching assistants.

Discussions have begun about adding a technical writing component to this course, and making it a requirement for graduation.

Jim Webster
Science & Engineering Library
SUNY/Buffalo