

In conclusion, Gaussian 94W is worth the cost. Students will have an understanding of the ultimate in quantum computational chemistry. They should view programs such as Gaussian as another experimental instrument available to all chemists. If you need more information on Gaussian, order a copy of Exploring Chemistry with Electronic Structure Methods. This text should be in every undergraduate library.

Gaussian, Inc.  
Carnegie Office Park, Bldg. 6  
Pittsburgh, PA 15106  
Voice: 412 279-6700  
Fax: 412-279-2188  
E-mail: info@gaussian.com

**DIVISION OF CHEMICAL EDUCATION WWW SITE**  
**Brian Tissue**  
**VPI & State University**  
**Blacksburg, VA 24061-0212**  
**540-231-3786**

A CCCE subcommittee is beginning development of a website for the Division of Chemical Education. Suggestions are welcome, especially concerning useful chemical education resources on the internet. Please send comments or questions to any of the subcommittee members:

Nancy S. Gettys, [gettys@chem.wisc.edu](mailto:gettys@chem.wisc.edu)  
Carolyn S. Judd, [cjudd@tenet.edu](mailto:cjudd@tenet.edu)  
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Theresa Julia Zielinski, [theresaz@chem.wisc.edu](mailto:theresaz@chem.wisc.edu)

At the Clemson BCCE some discussion of the Division's website will occur at an open meeting of the Committee on Computers in Chemical Education (CCCE) on Tuesday, August 6 beginning at 12:30 PM. Check the BCCE program for additional details.

#### **A FEW SITES ON THE WORLD WIDE WEB**

**Donald Rosenthal**  
**Clarkson University**  
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Articles on the World Wide Web (WWW) and sites (URLs) have appeared in a number of recent CCE Newsletters. The Fall 1995 issue (p. 3) contained an article by Tom O'Haver entitled "Surfing the Net with Netscape", and recent issues of the CHED Newsletter have featured similar articles (e.g. see Theresa J. Zielinski's article (p. 44) of the Spring 1996 Newsletter). The World Wide Web is being used in courses and conferences. The ACS has a WWW site (<http://www.ACS.org>). The Division of Chemical Education is developing a WWW site. In this brief note I would like to identify a few additional sites which you may be interested in exploring.

<http://www.wam.umd.edu/~toh/Chemistry.html> This home page provides clickable links to many Internet materials which are of interest to chemical educators.

<http://owl.qut.edu.au/oz-teachernet/> Click on "Online Training" and examine "Internet Guides" and "Exploring the Internet Now". These provides valuable resources for exploring the Internet and help for developing your own World Wide Web materials.

#### **ON-LINE CONFERENCE ON "NEW INITIATIVES IN CHEMICAL EDUCATION"**

**JUNE 1 TO JULY 19, 1996**

This summer an on-line conference will be held utilizing the World Wide Web for distribution of abstracts and papers (the URL is <http://www.wam.umd.edu/~toh/ChemConf96.html>). Questions and discussion will occur using Listserv. (To subscribe to the Listserv send the message:

SUBSCRIBE CHEMCONF your-first-and-last-name  
To: [LISTSERV@UMDD.UMD.EDU](mailto:LISTSERV@UMDD.UMD.EDU)  
or [LISTSERV@UMDD.BITNET](mailto:LISTSERV@UMDD.BITNET)).

Thomas C. O'Haver will manage the World Wide Web and Listserv resources. Donald Rosenthal will chair the sessions.

The Conference schedule, list of speakers and titles of papers are presented below. Abstracts for each of the papers are presently available via the World Wide Web.