

**Internet Links Mentioned in the Book,
Plus Some Others, in No Particular Order**

Donald Archer's 1992 NaCl EoS:

<http://fluidproperties.nist.gov/staff/archer.html>

The USGS web site for PHREEQC and PHRQPITZ:

http://wwwbrr.cr.usgs.gov/projects/GWC_coupled

The NIST web site for chemical and thermodynamic properties:

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

Prof. Lambert's interesting comments on entropy:

<http://www.entropysite.com>

Everett Shock's database of organic compounds:

<http://webdocs.asu.edu>.

Updates to the SUPCRT92 database:

http://geopig.asu.edu/supcrt_data.html

Program STEAM for the properties of water:

<http://www.nist.gov/srd/nist10>

Ge0-Calc software and database of Rob Berman:

www.gis.nrcan.gc.ca/twq.html.

The Geochemist's Workbench

<http://www.rockware.com/>

Terry Gordon's site has many interesting and useful links:

<http://www.geo.ucalgary.ca/tmg/>

Eric Reardon's full implementation of the Pitzer equations:

<http://www.sci.uwaterloo.ca/earth/about/people/facdir/reardon/index.html>