

Appendix: List of Reference Sources

Examples of Sources for Petroleum Engineers in Alberta

eJournals and Indexes

- Journal of Petroleum Technology (subscription service – with SPE membership)
<http://www.iptonline.org/>
- Compendex (Engineering Index subscription service) (Conkling, 2006)
<http://www.ei.org/compendex>

Grey Literature (conference papers, technical reports, patents, etc.)

- OnePetro (formerly SPE E-library, subscription service) (University of Alberta, n.d.)
- <http://www.onepetro.org/mslib/app/search.do>
- Canadian Intellectual Properties Office
<http://www.cipo.ic.gc.ca/eic/site/cipointernet-internetopic.nsf/eng/Home>

Standards

- CSA Standards (subscription service)
<http://www.csa.ca/cm/ca/en/standards>
- American Petroleum Institute (subscription service) (Osif, 2006)
<http://www.api.org/Standards/>

Product Specification Information

- Schlumberger Services and Products
<http://www.slb.com/services.aspx>
- ThomasNet – Pumps, Valves, and Accessories (Conkling, 2006)
<http://www.thomasnet.com/browse/pumps-valves-accessories-1.html>

Reference Sources

- Canadian Oil Register (subscription service) (Osif, 2006)

<http://www2.canadianoilregister.com/>

- Kirk-Othmer Encyclopedia of Chemical Technology (subscription through Wiley Online Library) (Malinowsky, 1994)

<http://onlinelibrary.wiley.com/book/10.1002/0471238961>

Electronic Handbooks

- Knovel Oil and Gas Essentials (subscription service) (Conkling, 2006)

<http://www.knovel.com/web/portal/browse/subject/673/>

Government Regulations

- Energy Resources and Conservation Board

<http://www.ercb.ca/portal/server.pt?>

- Government of Alberta Occupational Health and Safety

<http://employment.alberta.ca/SFW/53.html>

- National Energy Board

<http://www.neb-one.gc.ca/clf-nsi/rcmmn/hm-eng.html>

Professional and Trade Associations

- The Association of Professional Engineers, Geologists, and Geophysicists of Alberta

<http://apegga.org/>

- Society of Professional Engineers

<http://www.spe.org/index.php>

Blogs/RSS Feeds

- Daily Oil Bulletin (subscription service)

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

Examples of Sources for Aeronautical/Aerospace Engineers

eJournals and Indexes

- Aerospace & High Technology Database (subscription service) (University of Alberta, n.d.)
http://csaweb116v.csa.com/ids70/quick_search.php?SID=im0n88v1tshbsghtv7kg8fj0g7
- ESA Bulletin (MacLeod & Corlett, 2005)
http://www.esa.int/esaMI/ESA_Publications_Bulletin/index.html

Grey Literature (conference papers, technical reports, patents, etc.)

- NASA Technical Report Server (NTRS)
<http://ntrs.nasa.gov/>
- Canadian Intellectual Properties Office
<http://www.cipo.ic.gc.ca/eic/site/cipointernet-internetopic.nsf/eng/Home>

Standards

- NATO Standardisation Programme (MacLeod & Corlett, 2005)
<http://www.nato.int/cps/en/natolive/stanag.htm>
- ASSIST (Acquisition Streamlining and Standardization Information System) Online (registration required) (MacLeod & Corlett, 2005)
<https://assist.daps.dla.mil/online/start/>

Product Specification Information

- CIRCOR Aerospace Products Group
<http://www.circoraerospace.com/>

Reference Sources

- Jane's Transportation News and Reference (subscription service) (MacLeod & Corlett, 2005)
<http://www.janes.com/products/janes/transport/index.aspx>

Electronic Handbooks

- ESDU Metallic Materials Handbook (subscription service) (MacLeod & Corlett, 2005)
http://esdu.com/cgi-bin/ps.pl?sess=unlicensed_1110406030207rhn&t=other&p=mmdh

Government Regulations

- Transport Canada: Civil Aviation Program (MacLeod & Corlett, 2005)
<http://www.tc.gc.ca/eng/civilaviation/menu.htm>
- International Civil Aviation Organization (MacLeod & Corlett, 2005)
<http://www.icao.int/>

Professional and Trade Associations

- The American Institute of Aeronautics and Astronautics
<http://www.aiaa.org/>
- The Institution of Electrical Engineers Aerospace Professional Network (MacLeod & Corlett, 2005)
<http://kn.theiet.org/communities/aerospace/index.cfm>

Blogs/RSS Feeds

- blogAERADE from Cranfield University
<http://aerade.cranfield.ac.uk/blog/>