



<http://materials.usask.ca/>

<http://www.theiet.org/>

### For Keiser Reference Book

This is a small sampling of the many resources available on the Web for consulting, general information, modeling tools, fibers, components, transmission systems, and test equipment. The URLs listed under "General information" for Chapter 1 have a great deal more information and listings of further Web links.



PhotonicsComm Solutions, Inc. provides technical consultation, business planning, and education related to photonic communications.

<http://www.photonicscomm.net/>



### **General information and photonics resources**

- <http://optics.org/>
- <http://www.efiber.net/>
- <http://www.laserfocus.com/>

**Virtual Photonics, Inc** is the designer of the simulation software tools PTDS (full version) and PTDS lite (included in the book):

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

### **Other simulation-software providers include:**

- Artis Software Corp. <http://www.artis-software.com/>
- IPSIS <http://www.ipsis.com/>
- Optiwave Corp. <http://www.optiwave.com/>
- Rsoft <http://www.rsoftinc.com/>
- ZKOM <http://www.zkom.de/>



### **All varieties of optical fibers**

- Corning <http://www.corningfiber.com/>
- Lucent <http://www.lucent.com/>

### **All varieties of optical fiber cables**

- Berk-Tek <http://www.berktek.com/>
- Chromatic Technologies <http://www.drakausa.com/>
- Mohawk/CDT <http://www.mohawk-cdt.com/>
- Optical Cable Corp. <http://www.occfiber.com/>
- Siecor, Inc <http://www.siecor.com/>

### **Plastic optical fibers**

- Boston Optical Fiber <http://www.bostonoptical.com/>
- Mitsubishi <http://www.mrc.co.jp/pofeska/>



### **Lasers, laser drivers, external modulators**

- Alcatel Optronics <http://www.alcatel.com/>
- E-TEK Dynamics <http://www.e-tek.com/>
- Lasertron, Inc. <http://www qlaser.com/>
- Lucent Technologies <http://www.lucent.com/micro/opto>
- Nortel Networks <http://www.nortelnetworks.com/optoelectronics/>
- Ortel Corp. <http://www.ortel.com/>
- SDL <http://www.sdli.com/>
- Uniphase <http://www.uniphase.com/>

### **Thermo-electric coolers**

- Melcor <http://www.melcor.com/>



### **Optical connectors, connector polishers, splices, splicing equipment**

- AMP <http://www.amp.com/>
- FOCI <http://www.foci.com.tw/>
- Fujikura <http://www.fujikura.com/>
- Metrotek <http://www.metrotek.com/>
- RADIALL <http://www.radiall.com/>
- Senko <http://www.senkoadv.com/>
- Sumitomo Electric <http://www.sumitomoelectric.com/>



### **Photodetectors**

- Alcatel Optronics <http://www.alcatel.com/>
- EPITAXX <http://www.epitaxx.com/>



### **Optical receivers.**

- Nortel Networks <http://www.nortelnetworks.com/optoelectronics/>
- Ortel Corp. <http://www.ortel.com/>



### **In-line optical power monitors**

- EigenLight Corp., Inc. <http://www.eigenlight.com/>



### **Analog fiber systems**

- Force <http://www.forceinc.com/>
- OPTICOMM <http://www.opticomm.com/>



### **WDM components**

- Coherent <http://www.cohr.com/>
- CoreTek <http://www.coretekinc.com/>
- E-TEK Dynamics <http://www.e-tek.com/>
- Santec USA Corp. <http://www.santec.com/>



- AFC Technologies <http://www.afctek.com/>
- Nortel Networks <http://www.nortelnetworks.com/optoelectronics/>



## Transport and network-access equipment

- Fujitsu Network Comm <http://www.fnc.fujitsu.com/>
- Lucent <http://www.lucent.com/>
- Nortel Networks <http://www.nortelnetworks.com/>
- Pirelli <http://www.pirelli.com/>
- Tellabs <http://www.tellabs.com/>

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### Test equipment suppliers

- Agilent Technologies <http://www.agilent-technologies.com/>
- Ando <http://www.ando.com/>
- Anritsu Wiltron <http://www.anritsuwiltron.com/>
- EXFO <http://www.exfo.com/>
- Fotec <http://www.fotec.com/>
- Hewlett-Packard (see Agilent Technologies)
- ILX Lightwave <http://www.ilxlightwave.com/>
- OZ Optics <http://www.ozoptics.com/>
- Photonetics <http://www.photonetics.com/>
- RIFOCS Corp. <http://www.rifocs.com/>
- Tektronix <http://www.tek.com/>