

## USEFUL ADDRESSES

## SOCIETIES and ORGANISATIONS:

**Komitee Forschung mit Synchrotronstrahlung:** <http://hydrogen.physik.uni-wuppertal.de/kfsyn/start.html>

**European Synchrotron Radiation Society:** <http://fy.chalmers.se/esrs/>

**Polish Synchrotron Radiation Society (PSRS):** <http://info.ifpan.edu.pl/PTPS/index.html>

**Italian Society for Synchrotron Radiation (SILS):** <http://www.chem.uniroma1.it/~dicastro/sils.html>,  
<http://www.fis.uniroma3.it/sils/apertura.htm>

**Society of MAXlab users (FASM):** <http://usx218.fysik.uu.se/fasm/>

**The Japanese Society for Synchrotron Radiation Research (JSSRR):** <http://www.ijinet.or.jp/JSSRR/> <http://www.jssrr.jp/>

**Latvian Synchrotron Radiation Society (LSRS):** <http://www.dragon.lv/lrs/>

**Czech Synchrotron Radiation Society, a branch of the Unity of Czech Mathematicians and Physicists:**  
<http://www.xray.cz/xray/cscs/synchrot.htm>

**National coordinating structures of synchrotron radiation users, Europe:** <http://www.esf.org/publication/71/synchrosurvey.pdf>

**International Union of Crystallography:** <http://www.iucr.org>

**Crystallographic societies:** <http://www.iucr.org/cww-top/geo.index.html>

**European Crystallographic Association:** <http://www.ecanews.org/meetings.htm>

**Scientific societies:** <http://www.uksaf.org/sites.html>

**Scientific societies for microscopy and microanalysis:** <http://www.2spi.com/scisoc.html>

**Czech scientific societies:** <http://www.xray.cz/xray/societies.htm>

**World Scientific Societies:** [http://en.wikipedia.org/wiki/Category:Scientific\\_societies](http://en.wikipedia.org/wiki/Category:Scientific_societies)

## LINKS TO LIGHT SOURCES:

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

<http://srs.dl.ac.uk:1080/srworld>

<http://www.esrf.fr/navigate/synchrotrons.html>

[http://www1.psi.ch/www\\_sls\\_hn/sls\\_other\\_laboratories.htmlx](http://www1.psi.ch/www_sls_hn/sls_other_laboratories.htmlx)

[http://www-als.lbl.gov/als/synchrotron\\_sources.html](http://www-als.lbl.gov/als/synchrotron_sources.html)

## X-RAY RELATED WEB RESOURCES:

<http://www.xraysite.com>

## JOURNALS:

**Journal of Synchrotron Radiation:** <http://journals.iucr.org/s/journalhomepage.html>

**Advances in X-ray Analysis:** [http://www.icdd.com/resources/axasearch/AXA\\_login.php](http://www.icdd.com/resources/axasearch/AXA_login.php) (free access)

## CONFERENCES AND COURSES

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

<http://www.iucr.org/cww-top/mtg.subject.html>

<http://www.kongresy.waw.pl/>

<http://www.rsc.org/ConferencesAndEvents/>

<http://bazy.opi.org.pl/>

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

<http://www.semiconductors.co.uk/conferences/2005.htm>

[http://www.materialstoday.com/conferences\\_2005.htm](http://www.materialstoday.com/conferences_2005.htm)

[http://www.mnii.gov.pl/mnii/index.jsp?place=Menu06&news\\_cat\\_id=88&layout=2](http://www.mnii.gov.pl/mnii/index.jsp?place=Menu06&news_cat_id=88&layout=2)

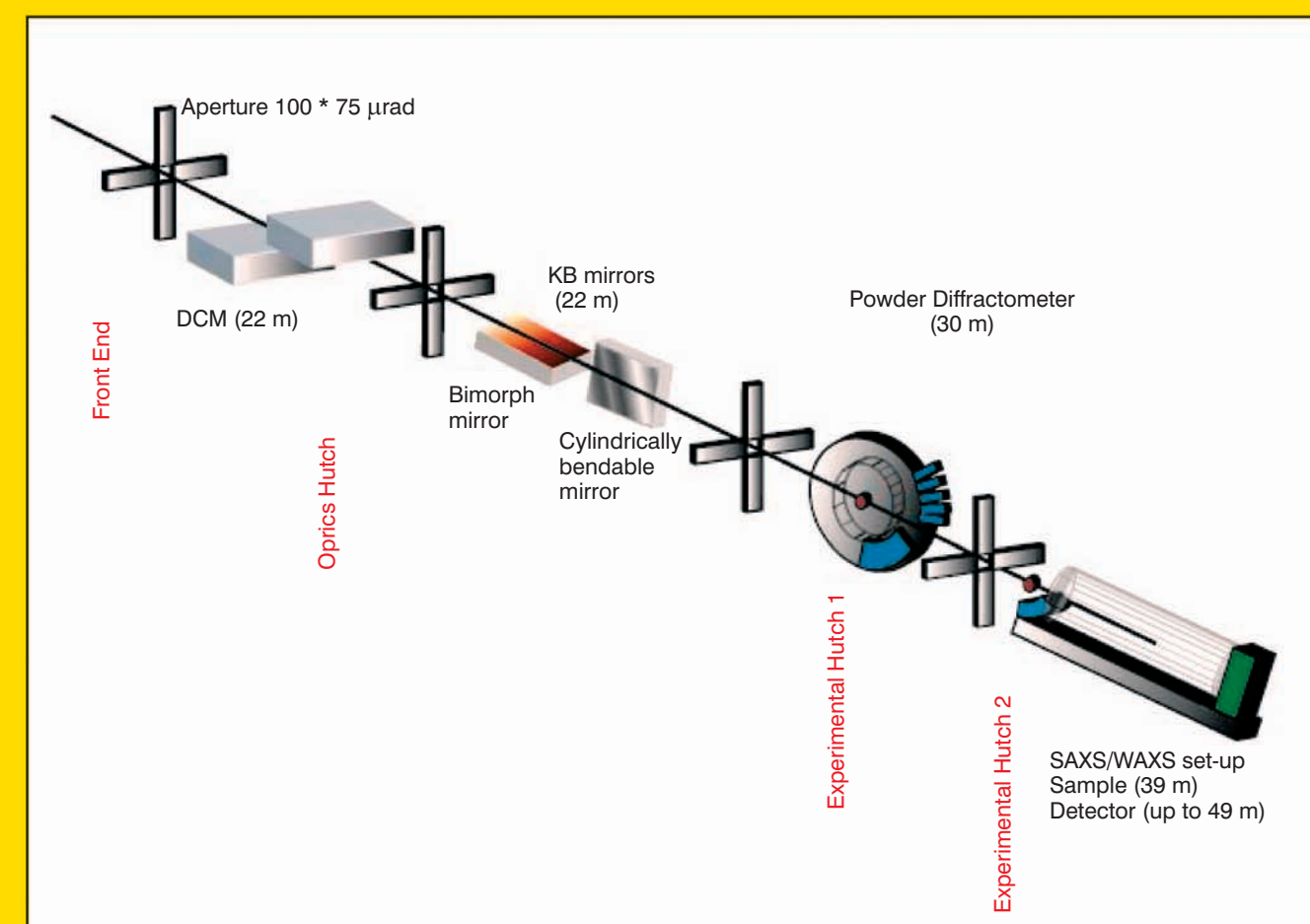
<http://www.desy.de/conferences/>

[http://www.nature.com/nature-events/home\\_vm.do](http://www.nature.com/nature-events/home_vm.do)

[http://www.aps.anl.gov/Education/Courses\\_on\\_Synchrotron\\_Radiation/](http://www.aps.anl.gov/Education/Courses_on_Synchrotron_Radiation/)

# SYNCHROTRON RADIATION IN NATURAL SCIENCE

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Description of future diffraction beamlines at MAX-IV, ELETTRA & HASYLAB

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