

SPRINGER MONOGRAPHIC SERIES ONLINE AT USC LIBRARIES

Spring 2008 list

With links (via proxy, so works off campus). **FULL SET unless noted w/***

Features include:

- Articles are in PDF.
- Righthand frame lets you search within a book series (for author, keyword, etc.)
- "Register as an individual" so you can mark and save searches, and set up email alerts, RSS feeds, etc. for yourself or another at USC.

Advances in Polymer Science: Volume 1, 1958 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/104935/>

Lecture Notes in Computer Science: Volume 1, 1973 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/105633/>

Lecture Notes in Control and Information Sciences: Volume 1, 1978 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110315/>

Lecture Notes in Earth Sciences: Volume 1, 1985 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110353/>

Lecture Notes in Mathematics: Volume 1, 1964 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110312/>

Lecture Notes in Physics: Volume 1, 1969 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110316/>

-> A recent highlight – key discoveries historical volume:

Nishina Memorial Lectures: Creators of Modern Physics LNP Volume 746 (2008)

Includes Heisenberg's "Abstraction in Modern Science" and many more!

DOI: <http://dx.doi.org/10.1007/978-4-431-77056-5>

* Progress in Colloid and Polymer Science: **Volume 56, 1975** to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110318/>

* Springer Tracts in Modern Physics: **Volume 2, 1923 to date [vol. 1 in progress]**;

<http://www.springerlink.com.libproxy.usc.edu/content/110313/>

* Structure & Bonding: **Volume 2, 1967 to date [vol. 1 in progress]**;

<http://www.springerlink.com.libproxy.usc.edu/content/110355/>

Topics in Applied Physics: Volume 1, 1973 to date;

<http://www.springerlink.com.libproxy.usc.edu/content/110314/>

Topics in Current Chemistry: Volume 1, 1949 to date [in German through Volume 13, 1969]; <http://www.springerlink.com.libproxy.usc.edu/content/110311/>

Springer ebooks won the international information industry awards 2006 Best SciTechMed Information Product at the London Online Information Conference. They are often cited sources of review and technical articles. A recommended resource for graduate students beginning research in new areas.

(List from Khoury; links and range checked by Tompson)