

Федеральное агентство научных организаций России
Федеральное государственное бюджетное учреждение науки

ЦЕНТРАЛЬНАЯ НАУЧНАЯ БИБЛИОТЕКА УрО РАН

Доступ институтов УрО РАН 2016 г.: Коллекция электронных журналов World Scientific

№№	Title	ISSN (E-only)	Subject	Year Launched	Vol. No. in Year Launched	Volume /2016	Issues/ 2016	ISI Indexed	URL address
1	Asia-Pacific Biotech News	1793-6721	Medical and Life Science	1997	1	20	12		www.worldscientific.com/apbn
2	Biophysics Reviews and Letters	1793-7035	Medical and Life Science / Physics	2006	1	11	4		www.worldscientific.com/brl
3	COSMOS	1793-7051	Physics / Chemistry / Medical and Life Science	2005	1	12	2		www.worldscientific.com/cosmos
4	Fluctuation and Noise Letters	1793-6780	Nonlinear Science	2001	1	15	4	Yes	www.worldscientific.com/fnl
5	Fractals	1793-6543	Nonlinear Science	1993	1	24	4	Yes	www.worldscientific.com/fractals
6	Functional Materials Letters	1793-7213	Materials Science	2008	1	9	6	Yes	www.worldscientific.com/fml
7	International Journal of Biomathematics	1793-7159	Mathematics, Medical and Life Science	2008	1	9	6	Yes	www.worldscientific.com/ijb
8	International Journal of Computational Materials Science and Engineering	2047-685X	Materials Science / Mathematics	2012	1	5	4		www.worldscientific.com/ijcmse
9	International Journal of Modern Physics A	1793-656X	Physics	1986	1	31	36	Yes	www.worldscientific.com/ijmpa
10	International Journal of Modern Physics B	1793-6578	Materials Science / Physics	1987	1	30	32	Yes	www.worldscientific.com/ijmpb
11	International Journal of Modern Physics C	1793-6586	Physics	1990	1	27	12	Yes	www.worldscientific.com/ijmpc
12	International Journal of Modern Physics D	1793-6594	Physics	1992	1	25	14	Yes	www.worldscientific.com/ijmpd
13	International Journal of Modern Physics E	1793-6608	Physics	1992	1	25	12	Yes	www.worldscientific.com/ijmpe
14	International Journal of Nanoscience	1793-5350	Chemistry / Engineering / Materials Science	2002	1	15	6		www.worldscientific.com/ijn
15	International Journal of Quantum Information	1793-6918	Physics	2003	1	14	8	Yes	www.worldscientific.com/ijqi
16	Journal of Bioinformatics and Computational Biology	1757-6334	Computer Science / Medical and Life Science	2003	1	14	6		www.worldscientific.com/jbcb
17	Journal of Biological Systems	1793-6470	Mathematics / Medical and Life Science	1993	1	24	4	Yes	www.worldscientific.com/jbs
18	Journal of Computational Acoustics	1793-6489	Engineering / Physics	1993	1	24	4	Yes	www.worldscientific.com/jca
19	Journal of Mechanics in Medicine and Biology	1793-6810	Engineering / Medical and Life Science	2001	1	16	8	Yes	www.worldscientific.com/jmmb
20	Journal of Musculoskeletal Research	1793-6497	Medical and Life Science	1997	1	19	4		www.worldscientific.com/jmr
21	Journal of Nonlinear Optical Physics & Materials	1793-6624	Physics	1992	1	25	4	Yes	www.worldscientific.com/jinopm
22	Journal of Porphyrins and Phthalocyanines	1099-1409	Chemistry	2009	13	20	12	Yes	www.worldscientific.com/jpp
23	Journal of Theoretical and Computational Chemistry	1793-6888	Chemistry	2002	1	15	8	Yes	www.worldscientific.com/jtcc
24	Modern Physics Letters A	1793-6632	Physics	1986	1	31	40	Yes	www.worldscientific.com/mpla
25	Modern Physics Letters B	1793-6640	Materials Science / Physics	1987	1	30	36	Yes	www.worldscientific.com/mplb
26	Nano	1793-7094	Chemistry / Engineering / Materials Science	2006	1	11	12	Yes	www.worldscientific.com/nano
27	Nano LIFE	1793-9852	Medical and Life Sciences / Physics	2010	1	6	4		www.worldscientific.com/nl
28	Reviews in Accelerator Science and Technology	1793-8058	Physics	2008	1	9	1		www.worldscientific.com/rast
29	Reviews in Mathematical Physics	1793-6659	Mathematics / Physics	1989	1	28	10	Yes	www.worldscientific.com/rmp
30	SPIN	2010-3255	Physics / Materials Science / Engineering	2011	1	6	4		www.worldscientific.com/spin
31	Surface Review and Letters	1793-6667	Materials Science / Physics	1994	1	23	6	Yes	www.worldscientific.com/srl
32	Taiwan Veterinary Journal	2382-5588	Medical and Life Science	2014	40	42	4		www.worldscientific.com/tvj
33	TECHNOLOGY		Chemistry / Computer Science / Engineering	2013	1	4	4		www.worldscientific.com/technology