

Title	ISSN (OJ)	ISSN (Print)	access range	PROLA access range	URL	Note	APS-ALL
Physical Review A	2469-9934	2469-9926	1970-2025	1893-2021	https://journals.aps.org/pra/	the first volume = Physical Review (Series I) and Physical Review (Series II) 1893–1969	●
Physical Review B	2469-9969	2469-9950	1970-2025	1893-2021	https://journals.aps.org/prb/		●
Physical Review C	2469-9993	2469-9985	1970-2025	1893-2021	https://journals.aps.org/prc/		●
Physical Review D	2470-0029	2470-0010	1970-2025	1893-2021	https://journals.aps.org/prd/		●
Physical Review E	2470-0053	2470-0045	1993-2025	1893-2021	https://journals.aps.org/pre/		●
Physical Review Applied	2331-7019	—	2014-2025	2014-2021	https://journals.aps.org/prapplied/		●
Physical Review Fluids	2469-990X	—	2016-2025	2016-2021	https://journals.aps.org/prfluids/		●
Physical Review Letters	1079-7114	0031-9007	1958-2025	1958-2021	https://journals.aps.org/prl/		●
Physical Review Materials	2475-9953	—	2017-2025	2017-2021	https://journals.aps.org/prmaterials/		●
Reviews of Modern Physics	1539-0756	0034-6861	1929-2025	1929-2021	https://journals.aps.org/rmp/		●
PROLA (Physical Review Online Archive)	1536-6065	—	—	—	https://journals.aps.org/archive/	incl. Physical Review (Series I) and Physical Review (Series II) 1893–1969	●

Open Access titles

Title	ISSN (OJ)	ISSN (Print)	access range	PROLA access range	URL
Physical Review X	2160-3308	—	2011-2025	—	https://journals.aps.org/prx/
Physical Review Accelerators and Beams	2469-9888	—	1998-2025	—	https://journals.aps.org/prab/
Physical Review Physics Education Research	2469-9896	—	2005-2025	—	https://journals.aps.org/prper/
Physical Review Research	2643-1564	—	2019-2025	—	https://journals.aps.org/prresearch/
PRX Quantum	2691-3399	—	2020-2025	—	https://journals.aps.org/prxquantum/
PRX Energy	2768-5608	—	2022-2025	—	https://journals.aps.org/prxenergy/
PRX Life	2835-8279	—	2023-2025	—	https://journals.aps.org/prxlife/