

1000th issue of *Uspekhi Fizicheskikh Nauk* journal



List of UFN (Uspekhi Fizicheskikh Nauk) issues by year and volume from the beginning of publication to the present time*

Years	Volumes	Numbers in volume	Years	Volumes	Numbers in volume
1918	1	1, 2, 3/4**	1939	21, 22	1, 2, 3, 4 (in each volume)
1920	2	1	1940	23, 24	1, 2, 3, 4 (in each volume)
1921	2	2	1941	25	1, 2, 3, 4
1922	3	1	1944	26	1, 2
1923	3	2/3, 4	1945	27	1, 2
1924	4	1, 2/3, 4/5, 6	1946	28	1, 2/3, 4
1925	5	1/2, 3, 4/5, 6		29	5/6, 7/8
1926	6	1, 2, 3, 4/5, 6		30	9/10, 11/12
1927	7	1, 2, 3/4, 5, 6			, , ,
1928	8	1, 2, 3, 4, 5, 6	1947 – 1989	31-159	Three volumes *** a year,
1929	9	1, 2, 3, 4, 5, 6			each volume contains 1, 2, 3, 4
1930	10	1, 2, 3, 4, 5/6			
1931	11	1, 2, 3, 4, 5, 6	1990 – 1993	160 - 163	Each year, one volume****
1932	12	1, 2/3, 4, 5/6			contains numbers
1933	13	1, 2, 3, 4, 5, 6			1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
1934	14	1, 2, 3, 4, 5, 6, 7, 8			(each number begins with page 1)
1935	15	1, 2, 3, 4, 5, 6, 7, 8			
1936	16	1, 2, 3, 4, 5, 6, 7, 8	1994 – February 2018	164-188	Each year, one volume
1937	17, 18	1, 2, 3, 4	The February 2018 issue		contains numbers
		(in each volume)	of <i>UFN</i> is the 1000th		1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
1938	19, 20	1, 2, 3, 4 (in each volume)	(Volume 188 , No. 2)		continuous pagination throughout the volume

^{*} Table covers volumes 1–188 from April 1918 till February 2018 and can be used in library acquisitions replenishing of reference collections, library periodical catalogues, etc.

^{**} Slash stands for double numbers in an issue (under one cover).

^{***} The first number of volume 63 (September 1957) devoted to the preparation of launching artificial Earth satellites and the centenary of K E Tsiolkovsky appeared in two issues (two booklets under different covers), No. 1a and No. 1b.

^{****} When citing *UFN* papers from 1990 to 1993 (volumes **160–163**), the number of the journal must be indicated since each number in these volumes begins with page 1 (due to technical reasons).