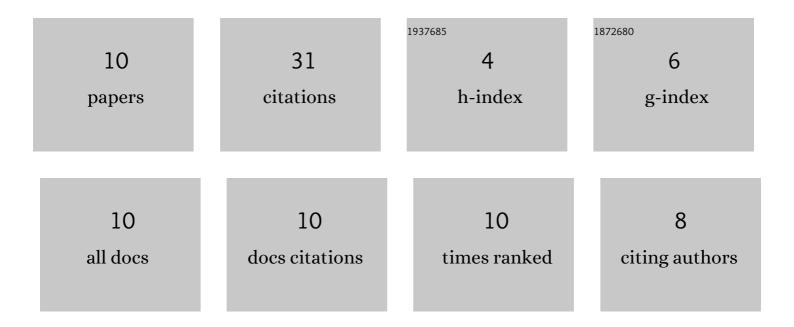
## LvBenjian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/206730/publications.pdf Version: 2024-02-01



LVRENHAN

#	Article	IF	CITATIONS
1	Endomorphisms of Twisted Grassmann Graphs. Graphs and Combinatorics, 2017, 33, 157-169.	0.4	7
2	Erdős–Ko–Rado theorem, Grassmann graphs and p-Kneser graphs for vector spaces over a residue class ring. Journal of Combinatorial Theory - Series A, 2019, 164, 125-158.	0.8	7
3	The structure of large non-trivial <mml:math <br="" xmlns:mml="http://www.w3.org/1998/Math/MathML">display="inline" id="d1e22" altimg="si3.svg"&gt;<mml:mi>t</mml:mi></mml:math> -intersecting families of finite sets. European Journal of Combinatorics, 2021, 97, 103373.	0.8	5
4	The Hilton–Milner theorem for the distance-regular graphs of bilinear forms. Linear Algebra and Its Applications, 2017, 515, 130-144.	0.9	4
5	Weakly distance-regular digraphs of valency three, II. Journal of Combinatorial Theory - Series A, 2018, 160, 288-315.	0.8	4
6	Quasi-thin weakly distance-regular digraphs. Journal of Algebraic Combinatorics, 2020, 51, 19-50.	0.8	3
7	Two lower bounds for generalized 3-connectivity of Cartesian product graphs. Applied Mathematics and Computation, 2018, 338, 305-313.	2.2	1
8	Automorphisms of Grassmann graphs over a residue class ring. Discrete Mathematics, 2020, 343, 111693.	0.7	0
9	Non-trivial t-intersecting families for symplectic polar spaces. Finite Fields and Their Applications, 2022, 77, 101955.	1.0	0
10	Extremal t-intersecting families for direct products. Discrete Mathematics, 2022, 345, 113026.	0.7	0