## Kamal Aziziheris

List of Publications by Year in descending order

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KAMAL AZIZIHEDIS

#	Article	IF	CITATIONS
1	Simple groups with few irreducible character degrees. Journal of Algebra and Its Applications, 2021, 20, 2150139.	0.4	5
2	Five-vertex degree graphs of nonsolvable groups. Journal of Pure and Applied Algebra, 2021, 225, 106567.	0.6	0
3	Non-solvable groups having five irreducible character degrees. Communications in Algebra, 2021, 49, 2538-2546.	0.6	0
4	Characters of odd degree and Thompson's character degree theorem. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2021, 115, 1.	1.2	0
5	Some character degree sets implying nonsolvability. Journal of Pure and Applied Algebra, 2020, 224, 106218.	0.6	0
6	The quantum group SLq⋆(2) and quantum algebra Uq(sl2⋆) based on a new associative multiplication on 2 × 2 matrices. Journal of Mathematical Physics, 2020, 61, 063504.	1.1	4
7	Degrees of irreducible representations of direct products of nonabelian simple groups. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2020, 114, 1.	1.2	0
8	Some Nonsolvable Character Degree Sets. Results in Mathematics, 2019, 74, 1.	0.8	2
9	Almost simple groups with no product of two primes dividing three character degrees. Journal of Group Theory, 2019, 22, 865-892.	0.2	0
10	The number of composite character degrees in solvable groups. Communications in Algebra, 2018, 46, 3351-3355.	0.6	0
11	Some solvable character degree sets. Communications in Algebra, 2017, 45, 4283-4291.	0.6	1
12	Finite Groups with a Given Set of Character Degrees. Algebras and Representation Theory, 2016, 19, 335-354.	0.7	2
13	Some character degree sets imply direct product. Journal of Algebra and Its Applications, 2016, 15, 1650186.	0.4	0
14	Taketa's theorem for some character degree sets. Archiv Der Mathematik, 2013, 100, 215-220.	0.5	4
15	Some Character Degree Conditions Implying Solvability of Finite Groups. Algebras and Representation Theory, 2013, 16, 747-754.	0.7	4
16	A direct product coming from a particular set of character degrees. Journal of Group Theory, 2011, 14,	0.2	3
17	Bounding the Derived Length for a Given Set of Character Degrees. Algebras and Representation Theory, 2011, 14, 949-958.	0.7	2
18	Determining group structure from the sets of character degrees. Journal of Algebra, 2010, 323, 1765-1782.	0.7	7

#	Article	IF	CITATIONS
19	Counting the Number of Nonlinear Irreducible Characters of a Finite Group. Communications in Algebra, 2009, 37, 1572-1578.	0.6	1