

# Nader Kanzi

## List of Publications by Year in descending order

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23  
papers

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citations

1163117

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23  
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23  
docs citations

23  
times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimality conditions for nonsmooth semi-infinite multiobjective programming. Optimization Letters, 2014, 8, 1517-1528.	1.6	42
2	Necessary optimality conditions for nonsmooth semi-infinite programming problems. Journal of Global Optimization, 2011, 49, 713-725.	1.8	36
3	Constraint Qualifications in Semi-Infinite Systems and Their Applications in Nonsmooth Semi-Infinite Problems with Mixed Constraints. SIAM Journal on Optimization, 2014, 24, 559-572.	2.0	26
4	On strong KKT optimality conditions for multiobjective semi-infinite programming problems with Lipschitzian data. Optimization Letters, 2015, 9, 1121-1129.	1.6	24
5	Optimality conditions in convex multiobjective SIP. Mathematical Programming, 2017, 164, 167-191.	2.4	24
6	Constraint Qualifications and Stationary Conditions for Mathematical Programming with Non-differentiable Vanishing Constraints. Journal of Optimization Theory and Applications, 2018, 179, 800-819.	1.5	19
7	Slater CQ, optimality and duality for quasiconvex semi-infinite optimization problems. Journal of Mathematical Analysis and Applications, 2016, 434, 638-651.	1.0	15
8	Optimality, scalarization and duality in linear vector semi-infinite programming. Optimization, 2018, 67, 523-536.	1.7	11
9	Necessary and Sufficient Conditions for (Weakly) Efficient of Non-Differentiable Multi-Objective Semi-Infinite Programming Problems. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 1537-1544.	1.5	10
10	Estimating the Fréchet Normal Cone in Optimization Problems with Nonsmooth Vanishing Constraints. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 2299-2306.	1.5	10
11	Lagrange multiplier rules for non-differentiable DC generalized semi-infinite programming problems. Journal of Global Optimization, 2013, 56, 417-430.	1.8	6
12	Characterization of the weakly efficient solutions in nonsmooth quasiconvex multiobjective optimization. Journal of Global Optimization, 2020, 77, 627-641.	1.8	6
13	On stationarity for nonsmooth multiobjective problems with vanishing constraints. Journal of Global Optimization, 0, , 1.	1.8	6
14	On gap functions for nonsmooth multiobjective optimization problems. Optimization Letters, 2018, 12, 273-286.	1.6	3
15	Optimality conditions for semi-infinite programming problems involving generalized convexity. Optimization Letters, 2019, 13, 113-126.	1.6	3
16	Weak Slater Qualification for Nonconvex Multiobjective Semi-infinite Programming. Iranian Journal of Science and Technology, Transaction A: Science, 2020, 44, 417-424.	1.5	3
17	Necessary and Sufficient Conditions for Optimality of Nonsmooth Semi-infinite Programming. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 923-929.	1.5	2
18	First-Order Optimality Conditions for Lipschitz Optimization Problems with Vanishing Constraints. Iranian Journal of Science and Technology, Transaction A: Science, 2020, 44, 1853-1861.	1.5	2

#	ARTICLE	IF	CITATIONS
19	$\mathbb{R}^n$ -Jordan homomorphisms and pseudo $\mathbb{R}^n$ -Jordan homomorphisms. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.8	1
20	Stationarity Condition for Nonsmooth MPVCs with Constraint Set. Lecture Notes in Computer Science, 2020, , 314-321.	1.3	1
21	Stationarity in Nonsmooth Optimization with Switching Constraints. Iranian Journal of Science and Technology, Transaction A: Science, 0, , .	1.5	1
22	ON FIRST-ORDER NECESSARY CONDITIONS FOR OPTIMALITY OF REGULAR GENERALIZED SEMI-INFINITE PROGRAMMING. Asian-European Journal of Mathematics, 2012, 05, 1250054.	0.5	0
23	$\varphi$ -Weak Slater Constraint Qualification in Nonsmooth Multiobjective Semi-infinite Programming. Advances in Intelligent Systems and Computing, 2020, , 702-710.	0.6	0