

Ä°lknur Atasever GÃ¼venÃ§

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7637129/publications.pdf>

Version: 2024-02-01

12
papers

90
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

29
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimality conditions in set-valued optimization problems with respect to a partial order relation by using subdifferentials. Optimization, 2021, 70, 613-630.	1.7	8
2	Optimality Conditions in Set-valued Optimization Problem with Respect to a Partial Order Relation via Directional Derivative. Taiwanese Journal of Mathematics, 2020, 24, .	0.4	6
3	Partial order relations on family of sets and scalarizations for set optimization. Positivity, 2018, 22, 783-802.	0.7	31
4	A vectorization for nonconvex set-valued optimization. Turkish Journal of Mathematics, 2018, 42, 1815-1832.	0.7	11
5	Some relationships among quasidifferential, weak subdifferential and exhausters. Optimization, 2016, 65, 1949-1961.	1.7	1
6	Reduction of Weak Exhausters and Optimality Conditions via Reduced Weak Exhausters. Journal of Optimization Theory and Applications, 2015, 165, 693-707.	1.5	7
7	Weak subdifferential/superdifferential, weak exhausters and optimality conditions. Optimization, 2015, 64, 2199-2212.	1.7	6
8	On generalized weak subdifferentials and some properties. Optimization, 2012, 61, 1369-1381.	1.7	1
9	Weak Fenchel and weak Fenchel-Lagrange conjugate duality for nonconvex scalar optimization problems. Journal of Global Optimization, 2012, 54, 813-830.	1.8	3
10	Vectorization of set-valued maps with respect to total ordering cones and its applications to set-valued optimization problems. Journal of Mathematical Analysis and Applications, 2012, 385, 285-292.	1.0	10
11	Generalized weak subdifferentials. Optimization, 2011, 60, 537-552.	1.7	6
12	Some relationships among gw-subdifferential, directional derivative and radial epiderivative for nonconvex vector functions. Optimization, 0, , 1-14.	1.7	0