

# Luis Felipe Bueno

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6616408/publications.pdf>

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1281871

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docs citations

13  
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91  
citing authors

#	ARTICLE	IF	CITATIONS
1	A support tool for planning classrooms considering social distancing between students. Computational and Applied Mathematics, 2022, 41, 1.	2.2	3
2	Experimentos numéricos sobre o Método de Yuan para problemas de Equilíbrio de Nash. Intermaths, 2021, 2, 59-74.	0.1	0
3	On the Complexity of an Inexact Restoration Method for Constrained Optimization. SIAM Journal on Optimization, 2020, 30, 80-101.	2.0	7
4	Towards an efficient augmented Lagrangian method for convex quadratic programming. Computational Optimization and Applications, 2020, 76, 767-800.	1.6	6
5	On the complexity of solving feasibility problems with regularized models. Optimization Methods and Software, 2020, , 1-20.	2.4	1
6	An Augmented Lagrangian method for quasi-equilibrium problems. Computational Optimization and Applications, 2020, 76, 737-766.	1.6	9
7	Optimality Conditions and Constraint Qualifications for Generalized Nash Equilibrium Problems and Their Practical Implications. SIAM Journal on Optimization, 2019, 29, 31-54.	2.0	16
8	Sequential equality-constrained optimization for nonlinear programming. Computational Optimization and Applications, 2016, 65, 699-721.	1.6	10
9	An inexact restoration approach to optimization problems with multiobjective constraints under weighted-sum scalarization. Optimization Letters, 2016, 10, 1315-1325.	1.6	14
10	Assessing the reliability of general-purpose Inexact Restoration methods. Journal of Computational and Applied Mathematics, 2015, 282, 1-16.	2.0	14
11	A Flexible Inexact-Restoration Method for Constrained Optimization. Journal of Optimization Theory and Applications, 2015, 165, 188-208.	1.5	9
12	Inexact Restoration Method for Derivative-Free Optimization with Smooth Constraints. SIAM Journal on Optimization, 2013, 23, 1189-1213.	2.0	35
13	Low order-value approach for solving VaR-constrained optimization problems. Journal of Global Optimization, 2011, 51, 715-742.	1.8	9