## Francisco Perdomo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Proving the non-degeneracy of the longest-edge trisection by a space of triangular shapes with hyperbolic metric. Applied Mathematics and Computation, 2013, 221, 424-432.	2.2	7
2	A new proof of the degeneracy property of the longest-edge n-section refinement scheme for triangular meshes. Applied Mathematics and Computation, 2012, 219, 2342-2344.	2.2	6
3	Properties of triangulations obtained by the longest-edge bisection. Open Mathematics, 2014, 12, .	1.0	2
4	A mathematical proof of how fast the diameters of a triangle mesh tend to zero after repeated trisection. Mathematics and Computers in Simulation, 2014, 106, 95-108.	4.4	1