## Approximate Solution for the Shape of Submerged Funi

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**Citation Report** 

#	Article	IF	CITATIONS
1	Membrane analysis and optimization of submerged domes with allowance for selfweight and skin cover load. Archive of Applied Mechanics, 2006, 75, 235-247.	2.2	4
2	Multi-objective optimal design of submerged arches using extreme learning machine and evolutionary algorithms. Applied Soft Computing Journal, 2018, 71, 826-834.	7.2	7
3	Buckling design of submerged arches via shape parameterization. Computational and Mathematical Methods, 2019, 1, e1057.	0.8	5
4	Submerged Arches Optimal Design With a Multi-Method Ensemble Meta-Heuristic Approach. IEEE Access, 2020, 8, 215057-215072.	4.2	9
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7	Optimum Shape Design of Geometrically Nonlinear Submerged Arches Using the Coral Reefs Optimization with Substrate Layers Algorithm. Applied Sciences (Switzerland), 2021, 11, 5862.	2.5	2
8	Memetic coral reefs optimization algorithms for optimal geometrical design of submerged arches. Swarm and Evolutionary Computation, 2021, 67, 100958.	8.1	9