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Selected Publications:

Books:
Olhoff N, Rozvany GIN (eds) Proceedings of the first world congress of structural and multidisciplinary optimization

Journal Articles, etc.:
Jianbin Du, Olhoff N (2005) Topology optimization of continuum structures with respect to simple and multiple eigenfrequencies. 6th World Congresses of Structural and Multidisciplinary Optimization, Rio de Janeiro, Brazil


Olhoff N, Du J (2016) Generalized incremental frequency method for topological design of continuum structures for minimum dynamic compliance subject to forced vibration at a prescribed low or high value of the excitation frequency. Struct Multidiscip Optim 54(5):1113–1141