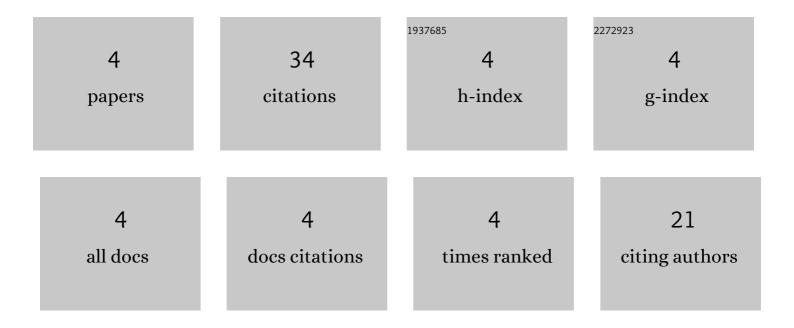
Zhiqian Gao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/447224/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Theoretical modeling and experimental verifications of the single-compressor-driven three-stage Stirling-type pulse tube cryocooler. Frontiers in Energy, 2019, 13, 450-463.	2.3	5
2	Investigation on a Three-Stage Stirling-Type Pulse Tube Cryocooler for Cooling the Low-T \$_c\$ SQUID. IEEE Transactions on Applied Superconductivity, 2017, 27, 1-5.	1.7	9
3	Advances in single- and multi-stage Stirling-type pulse tube cryocoolers for space applications in NLIP/SITP/CAS. IOP Conference Series: Materials Science and Engineering, 2017, 278, 012008.	0.6	6
4	Entropy analyses of the three-stage thermally-coupled Stirling-type pulse tube cryocooler. Applied Thermal Engineering, 2016, 100, 944-960.	6.0	14