

Masahiro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8022130/publications.pdf>

Version: 2024-02-01

14
papers

271
citations

1163117

8
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Expanding edges of quantum Hall systems in a cosmology language: Hawking radiation from de Sitter horizon in edge modes. Physical Review D, 2022, 105, .	4.7	7
2	Transmission and reflection of charge-density wave packets in a quantum Hall edge controlled by a metal gate. Applied Physics Letters, 2018, 112, .	3.3	3
3	Quantum energy teleportation without a limit of distance. Physical Review A, 2014, 89, .	2.5	40
4	Quantum energy teleportation in a quantum Hall system. Physical Review A, 2011, 84, .	2.5	18
5	Quantum energy teleportation with a linear harmonic chain. Physical Review A, 2010, 82, .	2.5	10
6	Controlled Hawking process by quantum energy teleportation. Physical Review D, 2010, 81, .	4.7	21
7	Quantum Energy Teleportation in Spin Chain Systems. Journal of the Physical Society of Japan, 2009, 78, 034001.	1.6	46
8	Quantum measurement information as a key to energy extraction from local vacuums. Physical Review D, 2008, 78, .	4.7	63
9	Ancilla-assisted enhancement of channel estimation for low-noise parameters. Physical Review A, 2005, 72, .	2.5	27
10	Quantum estimation by local observables. Physical Review A, 2004, 70, .	2.5	25
11	Toward Generalized Entropy Composition with Different Indices and H-Theorem. Journal of the Physical Society of Japan, 2000, 69, 3830-3839.	1.6	5
12	High Momentum Behavior of Geometric Bremsstrahlung in the Expanding Universe. Progress of Theoretical Physics, 1996, 96, 1103-1122.	2.0	1
13	Anyon Field Theory and Fractional Quantum Hall States. Progress of Theoretical Physics Supplement, 1992, 107, 185-194.	0.1	1
14	Imported Symmetry and Two Breathing Modes in Chern-Simons Theory with External Magnetic Field. Progress of Theoretical Physics, 1991, 86, 1289-1299.	2.0	4