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Spatial and temporal correlation in dynamic, multi-electron quantum systems

DOI: 10.1088/0953-4075/34/24/308

Journal of Physics B: Atomic, Molecular and Optical Physics, 2001, 34, 5055-5069.

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Version: 2024-04-28

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#	Paper	IF	Citations
16	Ionization-excitation magnetic sublevel cross sections for He + (2p) 2 P 0 states following fast electron and proton impact. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2003 , 205, 399-404	1.2	0
15	Time evolution and use of multiple times in the N-body problem. <i>Physical Review A</i> , 2003 , 67,	2.6	5
14	Ionization-excitation of helium to He[(2p) magnetic sublevels following electron, proton, and molecular hydrogen (H ₂ and H ₃) impact. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2003 , 36, 3383-3395	1.3	10
13	Quantum chemistry calculation of excited three center systems: Theoretical study of He ²⁺⁺ H ₂ collisions. <i>Journal of Chemical Physics</i> , 2003 , 119, 325-337	3.9	9
12	Population control of 2s-2p transitions in hydrogen. <i>Physical Review A</i> , 2003 , 67,	2.6	12
11	Analytic description of population transfer in a degenerate n-level atom. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2003 , 36, 3145-3154	1.3	12
10	Time ordering in multi-electron dynamics. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2003 , 36, 209-216	1.3	4
9	Time ordering in kicked qubits. <i>Physical Review A</i> , 2004 , 70,	2.6	4
8	Single and double electron capture in N ⁵⁺⁺ H ₂ collisions at low impact energies. <i>Physical Review A</i> , 2004 , 69,	2.6	7
7	Sudden switching in two-state systems. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2006 , 39, 1361-1378	1.3	2
6	Total cross sections for transfer ionization in fast ion-helium collisions. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2006 , 39, 987-996	1.3	11
5	Electron impact double ionization cross sections of light elements. <i>European Physical Journal D</i> , 2009 , 53, 133-139	1.3	4
4	A Version of Jung's Synchronicity in the Event of Correlation of Mental Processes in the Past and the Future: Possible Role of Quantum Entanglement in Quantum Vacuum. <i>NeuroQuantology</i> , 2012 , 10,	4.2	0
3	Mass Transfer at High Energies: Thomas Peak. 2006 , 863-868		
2	Quantum Time Entanglement of Electrons. 2005 , 191-207		
1	Mass Transfer at High Energies: Thomas Peak. 2023 , 913-917		0