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Independent time approximation for dynamically interacting multi-electron systems

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Journal of Physics B: Atomic, Molecular and Optical Physics, 2001, 34, L223-L229.

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#	Paper	IF	Citations
16	Spatial and temporal correlation in dynamic, multi-electron quantum systems. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2001 , 34, 5055-5069	1.3	15
15	Magnetic sublevel population in 1s-2p excitation of helium by fast electrons and protons. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2001 , 34, 2575-2580	1.3	1
14	Simultaneous ionization-excitation of helium to He+(2p) magnetic sublevels by proton impact. <i>Physical Review A</i> , 2001 , 65,	2.6	10
13	Excitation of the (2p ²)1D and (2s2p)1P autoionizing states of helium by 200 eV electron impact. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2002 , 35, L245-L251	1.3	2
12	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	
11	Time evolution and use of multiple times in the N-body problem. <i>Physical Review A</i> , 2003 , 67,	2.6	5
10	Population control of 2s \rightarrow p transitions in hydrogen. <i>Physical Review A</i> , 2003 , 67,	2.6	12
9	Time ordering in multi-electron dynamics. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2003 , 36, 209-216	1.3	4
8	Time ordering in kicked qubits. <i>Physical Review A</i> , 2004 , 70,	2.6	4
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	Entanglement dynamics of two qubits under the influence of external kicks and Gaussian pulses. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2011 , 44, 405302	2	2
5	Current status of antiproton impact ionization of atoms and molecules: theoretical and experimental perspectives. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2011 , 44, 122001	1.3	45
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	
3	Control and manipulation of entanglement between two coupled qubits by fast pulses. <i>Quantum Information Processing</i> , 2013 , 12, 2251-2268	1.6	2
2	Electron-Interaction Effects in Ion-Induced Rearrangement and Ionization Dynamics: A Theoretical Perspective. <i>Springer Series on Atomic, Optical, and Plasma Physics</i> , 2003 , 447-462	0.4	1
1	Quantum Time Entanglement of Electrons. 2005 , 191-207		