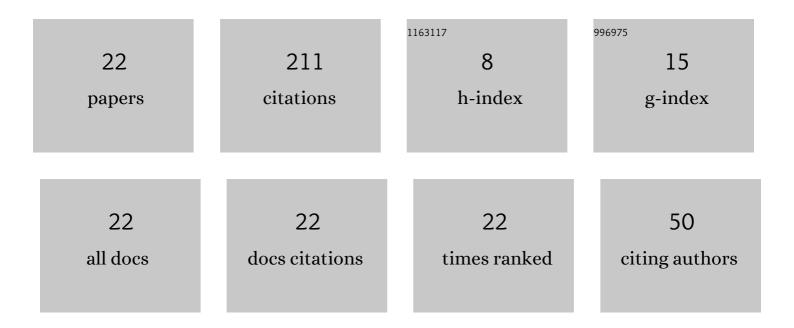
## Li Song-Song

List of Publications by Year in descending order

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LI SONG-SONG

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Dense Coding with Cluster State Via Local Measurements. International Journal of Theoretical Physics, 2012, 51, 724-730.                                       | 1.2 | 68        |
| 2  | Dynamics of Quantum Fisher Information in Two Component Bose-Einstein Condensate. International<br>Journal of Theoretical Physics, 2012, 51, 1323-1328.        | 1.2 | 34        |
| 3  | Controlling Spin Squeezing and Quantum Fisher Information with a Strong External Field.<br>International Journal of Theoretical Physics, 2011, 50, 767-773.    | 1.2 | 22        |
| 4  | Coherent manipulation of spin squeezing in atomic Bose-Einstein condensate via electromagnetically induced transparency. Frontiers of Physics, 2013, 8, 27-33. | 5.0 | 16        |
| 5  | Spin Squeezing of Superposition. International Journal of Theoretical Physics, 2011, 50, 719-723.  | 1.2 | 15        |
| 6  | Spin Squeezing in Two-Species Bose-Einstein Condensate. International Journal of Theoretical Physics, 2012, 51, 3925-3932.                                     | 1.2 | 12        |
| 7  | Spin Squeezing and Quantum Fisher Information in the Lipkin-Meshkov-Glick Model. International<br>Journal of Theoretical Physics, 2013, 52, 1175-1181.         | 1.2 | 10        |
| 8  | Spin Squeezing and Quantum Fisher Information in Generalized Two-Axis Twisting Model.<br>International Journal of Theoretical Physics, 2013, 52, 2826-2832.    | 1.2 | 9         |
| 9  | Single-Particle Coherence and Spin Squeezing in Two-Particle Phase State. International Journal of<br>Theoretical Physics, 2013, 52, 2846-2850.                | 1.2 | 5         |
| 10 | Spin Squeezing of One-Axis Twisting Model. International Journal of Theoretical Physics, 2017, 56, 2825-2830.  | 1.2 | 5         |
| 11 | Spin Squeezing and Quantum Fisher Information in One-Axis Twisting Model with Decay. International<br>Journal of Theoretical Physics, 2013, 52, 3462-3466.     | 1.2 | 4         |
| 12 | Quantum Entanglement in a Non-Hermitian One-axis Twisting Hamiltonian. International Journal of<br>Theoretical Physics, 2018, 57, 2359-2364.                   | 1.2 | 3         |
| 13 | Spin Squeezing of the Generalized One-Axis Twisting Model. International Journal of Theoretical Physics, 2019, 58, 2414-2417.                                  | 1.2 | 2         |
| 14 | Spin Squeezing of a General 3-Qubit State. International Journal of Theoretical Physics, 2012, 51, 2737-2742.  | 1.2 | 1         |
| 15 | Quantum Fisher Information and Phase Sensitivity in Various Initial States. International Journal of<br>Theoretical Physics, 2014, 53, 3838-3842.              | 1.2 | 1         |
| 16 | Generation of Dicke Squeezed State in Kerr-Down Conversion System. International Journal of<br>Theoretical Physics, 2015, 54, 3503-3506.                       | 1.2 | 1         |
| 17 | Entanglement in Bose-Einstein Condensates with One-Body Losses. International Journal of<br>Theoretical Physics, 2017, 56, 1757-1761.                          | 1.2 | 1         |
| 18 | Spin Squeezing and Entanglement of Two-Axis Twisting Model. International Journal of Theoretical<br>Physics, 2017, 56, 3061-3067.                              | 1.2 | 1         |

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Spin Squeezing in Bose–Einstein Condensate with Three-Body Interaction. Journal of Low Temperature<br>Physics, 2021, 203, 225-233.                      | 1.4 | 1         |
| 20 | Quantum Entanglement and Spin Squeezing of Two Species Bose-Einstein Condensates. International<br>Journal of Theoretical Physics, 2016, 55, 3799-3806. | 1.2 | 0         |
| 21 | Entanglement and Squeezing in a Quadratic Hamiltonian System. International Journal of Theoretical<br>Physics, 2020, 59, 1578-1584.                     | 1.2 | 0         |
| 22 | Quantum Entanglement of Bosonic Josephson Junctions in Weak Population Limit. International<br>Journal of Theoretical Physics, 2022, 61, 1.             | 1.2 | 0         |