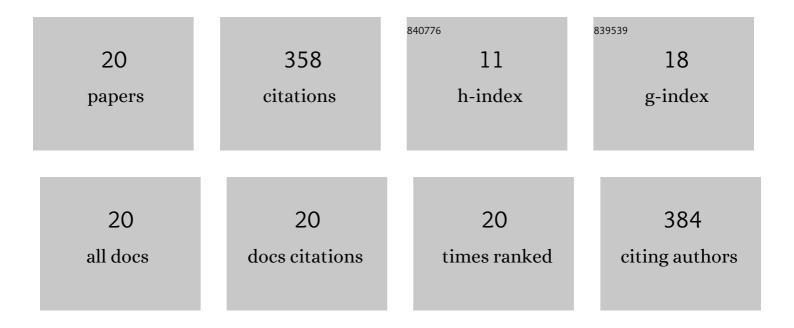
## Iva BÅeŽinovÃ;

List of Publications by Year in descending order

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Ινα ΒΔ Μεζινονά:

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Dynamically screened ladder approximation: Simultaneous treatment of strong electronic correlations and dynamical screening out of equilibrium. Physical Review B, 2022, 105, .  | 3.2 | 15        |
| 2  | Chaos-induced loss of coherence of a Bose-Einstein condensate. Physical Review A, 2021, 103, .   | 2.5 | 3         |
| 3  | Exchange-mediated mutual correlations and dephasing in free-electrons and light interactions. New<br>Journal of Physics, 2021, 23, 063066.   | 2.9 | 4         |
| 4  | Efficient adaptive exponential time integrators for nonlinear SchrĶdinger equations with nonlocal potential. Journal of Computational Mathematics and Data Science, 2021, 1, 100014.   | 2.3 | 1         |
| 5  | Theory of Subcycle Linear Momentum Transfer in Strong-Field Tunneling Ionization. Physical Review<br>Letters, 2020, 125, 073202.   | 7.8 | 42        |
| 6  | Polarization tagging of two-photon double ionization by elliptically polarized XUV pulses. Physical<br>Review A, 2019, 99, .   | 2.5 | 11        |
| 7  | Practical splitting methods for the adaptive integration of nonlinear evolution equations. PartÂll:<br>Comparisons of local error estimation and step-selection strategies for nonlinear Schrödinger and<br>wave equations. Computer Physics Communications, 2019, 234, 55-71. | 7.5 | 8         |
| 8  | High-harmonic spectra from time-dependent two-particle reduced-density-matrix theory. Physical<br>Review A, 2017, 95, .  | 2.5 | 28        |
| 9  | Long-time expansion of a Bose-Einstein condensate: Observability of Anderson localization. Physical<br>Review A, 2017, 96, .   | 2.5 | 12        |
| 10 | Time-Dependent Two-Particle Reduced Density Matrix Theory: Application to High-Harmonic Generation. Journal of Physics: Conference Series, 2017, 875, 022032.  | 0.4 | 0         |
| 11 | Time-Dependent Two-Particle Reduced Density Matrix Theory: Application to High-Harmonic Generation. Journal of Physics: Conference Series, 2017, 875, 012011.  | 0.4 | 0         |
| 12 | Time-dependent complete-active-space self-consistent-field method for atoms: Application to high-order harmonic generation. Physical Review A, 2016, 94, .   | 2.5 | 73        |
| 13 | The time-dependent two-particle reduced density matrix method: LiH in strong laser fields. Journal of<br>Physics: Conference Series, 2015, 635, 112084.  | 0.4 | 1         |
| 14 | Propagating two-particle reduced density matrices without wave functions. Physical Review A, 2015, 91, .   | 2.5 | 38        |
| 15 | Elastic scattering of a Bose-Einstein condensate at a potential landscape. Journal of Physics:<br>Conference Series, 2014, 488, 012032.  | 0.4 | 11        |
| 16 | Semiclassical wave functions for open quantum billiards. Physical Review E, 2013, 88, 022916.  | 2.1 | 11        |
| 17 | Wave chaos as signature for depletion of a Bose-Einstein condensate. Physical Review A, 2012, 86, .  | 2.5 | 46        |
| 18 | Wave chaos in the nonequilibrium dynamics of the Gross-Pitaevskii equation. Physical Review A, 2011,<br>83, .  | 2.5 | 30        |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Transport through open quantum dots: Making semiclassics quantitative. Physical Review B, 2010, 81, . | 3.2 | 11        |
| 20 | Diffractive paths for weak localization in quantum billiards. Physical Review B, 2008, 77, .          | 3.2 | 13        |