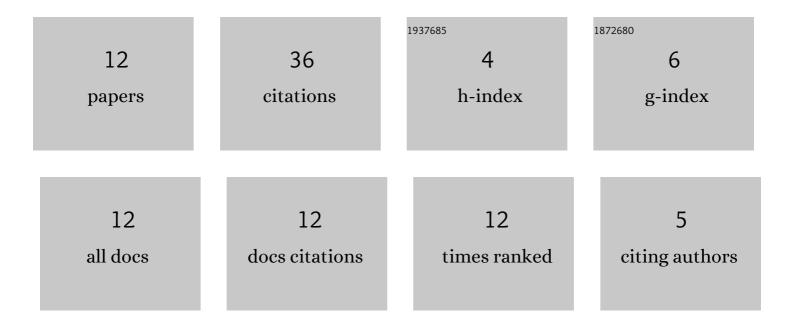
## Askold Duviryak

List of Publications by Year in descending order

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ASKOLD DUVIDVAK

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Exact few-particle eigenstates in partially reduced QED. Physical Review A, 2002, 66, .   | 2.5 | 11        |
| 2  | Symmetries of the Relativistic Two-Particle Model with Scalar-Vector Interaction. Journal of Nonlinear Mathematical Physics, 1996, 3, 372.                  | 1.3 | 8         |
| 3  | The Two-Body Time-Asymmetric Relativistic Models with Field-Type Interaction. General Relativity and Gravitation, 1998, 30, 1147-1169.                      | 2.0 | 6         |
| 4  | Relativistic two-particle mass spectra from time-asymmetric Fokker action. Reports on Mathematical<br>Physics, 2001, 48, 219-226.                           | 0.8 | 4         |
| 5  | Variational wave equations of two fermions interacting via scalar, pseudoscalar, vector, pseudovector and tensor fields. Open Physics, 2005, 3, .           | 1.7 | 3         |
| 6  | Solvable Two-Body Dirac Equation as a Potential Model of Light Mesons. Symmetry, Integrability and<br>Geometry: Methods and Applications (SIGMA), 2008, , . | 0.5 | 1         |
| 7  | Interparticle Forces in QFTs with Nonlinear Mediating Fields. Few-Body Systems, 2011, 50, 299-301.  | 1.5 | 1         |
| 8  | Rotary dynamics of the rigid body electric dipole under the radiation reaction. European Physical<br>Journal D, 2020, 74, 1.                                | 1.3 | 1         |
| 9  | Large-j Expansion Method for Two-Body Dirac Equation. Symmetry, Integrability and Geometry:<br>Methods and Applications (SIGMA), 2006, , .                  | 0.5 | 1         |
| 10 | Analysis of inter-quark interactions in classical chromodynamics. Open Physics, 2013, 11, 336-344.  | 1.7 | 0         |
| 11 | Quantization of almost-circular orbits in the Fokker action formalism. European Physical Journal<br>Plus, 2014, 129, 1.                                     | 2.6 | 0         |
| 12 | On the free rotation of a polarized spinning-top as a test of the correct radiation reaction torque.<br>European Journal of Physics, 2022, 43, 035203.      | 0.6 | 0         |