

## Publication list

Andrey Soldatenkov

- [1] A. Soldatenkov, M. Verbitsky *The Moser isotopy for holomorphic symplectic and  $C$ -symplectic structures*, arXiv:2109.00935
- [2] A. Soldatenkov, *On the Hodge structures of compact hyperkähler manifolds*, Math. Res. Lett. 28 (2021), no. 2, 623–635
- [3] A. Soldatenkov, *Deformation principle and André motives of projective hyperkähler manifolds*, Int. Math. Res. Not. (2021)
- [4] A. Soldatenkov, *Limit mixed Hodge structures of hyperkähler manifolds*, Mosc. Math. J. 20 (2020), no. 2, 423–436
- [5] S. Schreieder, A. Soldatenkov, *The Kuga-Satake construction under degeneration*, J. Inst. Math. Jussieu (2019)
- [6] N. Kurnosov, A. Soldatenkov, M. Verbitsky, *Kuga-Satake construction and cohomology of hyperkähler manifolds*, Adv. Math. 351 (2019), 275–295
- [7] A. Soldatenkov, M. Verbitsky,  *$k$ -symplectic structures and absolutely trianalytic subvarieties in hyperkähler manifolds*, J. Geom. Phys. 92 (2015), 147–156
- [8] A. Soldatenkov, E. Shinder, *On the geometry of the Lehn-Lehn-Sorger-van Straten eightfold*, Kyoto J. Math. 57 (2017), no. 4, 789–806
- [9] A. Soldatenkov, M. Verbitsky, *Holomorphic Lagrangian fibrations on hypercomplex manifolds*, Int. Math. Res. Not. (2015), no. 4, 981–994
- [10] A. Soldatenkov, M. Verbitsky, *Subvarieties of hypercomplex manifolds with holonomy in  $SL(n, \mathbb{H})$* , J. Geom. Phys. 62 (2012), no. 11, 2234–2240
- [11] A. Soldatenkov, *Holonomy of the Obata connection on  $SU(3)$* , Int. Math. Res. Not. (2012), no. 15, 3483–3497