

Stanford



Pavel Nosov

Ph.D. Student in Physics, admitted Autumn 2019

Bio

EDUCATION AND CERTIFICATIONS

- Master of Science (MSc), Saint Petersburg State University , Condensed matter theory (2019)

Publications

PUBLICATIONS

- **Robustness of delocalization to the inclusion of soft constraints in long-range random models** *PHYSICAL REVIEW B*
Nosov, P. A., Khaymovich, I. M.
2019; 99 (22)
- **Correlation-induced localization** *PHYSICAL REVIEW B*
Nosov, P. A., Khaymovich, I. M., Kravtsov, V. E.
2019; 99 (10)
- **Anomalous Temperature Behavior of the Chiral Spin Helix in CrNb₃S₆ Thin Lamellae** *PHYSICAL REVIEW LETTERS*
Togawa, Y., Kishine, J., Nosov, P. A., Koyama, T., Paterson, G. W., McVitie, S., Kousaka, Y., Akimitsu, J., Ogata, M., Ovchinnikov, A. S.
2019; 122 (1): 017204
- **Functional renormalization-group approach to the Pokrovsky-Talapov model via the modified massive Thirring fermions** *PHYSICAL REVIEW B*
Nosov, P. A., Kishine, J., Ovchinnikov, A. S., Proskurin, I.
2017; 96 (23)
- **Optical chirality in gyrotropic media: symmetry approach** *NEW JOURNAL OF PHYSICS*
Proskurin, I., Ovchinnikov, A. S., Nosov, P., Kishine, J.
2017; 19