



Социология

- 0. Балицкий (асп, мнс ½)
- 1. Борняков (дфмн, внс)
- 2. Брагута (дфмнс, снс)
- 3. Герштейн (дфмнс, ак)
- 4. Годизов (кфмн, снс)
- 5. Жохов (асп, мнс)
- 6. Зиновьев (дфмн, гнс)
- 7. Клименко (дфмн, гнс)
- 8. Киселёв А (дфмн, гнс)
- 9. Киселёв В (дфмн, гнс)
- 10. Лиходед (дфмн, гнс)
- 11. Лучинский (кфмн, снс)
- 12. Неvejeина (инж)
- 13. Некрасов (кфмн, снс)
- 14. Новосёлов (кфмн, мнс ½)
- 15. Петров (дфмн, гнс)
- 16. Пирогов (дфмн, гнс)
- 17. Пославский (кфмн, нс)
- 18. Пронько (дфмн, гнс)

- 19. Разумов (дфмн, гнс)
- 20. Роголёв (кфмн, снс)
- 21. Рочев (дфмн, гнс)
- 22. Рютин (кфмн, снс)
- 23. Самохин (кфмн, внс)
- 24. Сапонов (дфмн, снс ½)
- 25. Соловьёв (дфмн, снс)
- 26. Сторчак (кфмн, снс)
- 27. Трошин (дфмн, гнс)

15 ДОКТОРОВ
9 КАНДИДАТОВ
2 АСПИРАНТА
1 ДЧ РАН



Направления и результаты

- Феноменология фундаментальных взаимодействий – 13 публикаций
- Решётка – 12 публикаций
- Графен и т.п. - 4
- Теория поля и математическая физика – 19 публикаций
- Теория гравитации и космология – 4 публикации
- 25 (из 52) публикаций - в реферируемых журналах

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I.L. Buchbinder (Tomsk Pedagogical Inst. & Tomsk State U.), T.V. Snegirev (Tomsk Pedagogical Inst. & Tomsk Polytechnic U.), Yu. M. Zinoviev (Serpukhov, IHEP). Aug 12, 2015. 20 pp.
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- Approximate formulas for moderately small eikonal amplitudes
- [A.V. Kisselev \(Serpukhov, IHEP\)](#) Nov 6, 2015 - 23 pages e-Print: [arXiv:1511.02099](#) [math-ph] | [PDF](#)
- [Global shift symmetry and vacuum energy of matter fields](#)
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- [Phase transitions in hexagonal, graphene-like lattice sheets and nanotubes under the influence of external conditions](#)
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- [Deconfinement transition in two-flavour lattice QCD with dynamical overlap fermions in an external magnetic field](#)
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[V.G. Bornyakov](#) ([Serpukhov, IHEP](#) & [Moscow, ITEP](#)), [E.M. Ilgenfritz](#) ([Humboldt U., Berlin](#) & [Dubna, JINR](#)), [C. Litwinski](#), [V.K. Mitrjushkin](#) ([Humboldt U., Berlin](#)), [M. Müller-Preussker](#) ([Dubna, JINR](#) & [Moscow, ITEP](#)). Feb 24, 2013. 10 pp.
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Конференции

- 53th International School on Subnuclear Physics (Petrov, Poslavsky)
- 17th International Lomonosov Conference on Elementary Particle Physics (Petrov, Poslavsky)
- LHCP-2015: 3rd Annual Conf. on Physics at LHC (Kisselev, Petrov)
- XIIth International Conference on Gravitation, Astrophysics and Cosmology (Soloviev)
- XIVth Marcel Grossmann Meeting (Soloviev)
- Russian-Italian School on Astrophysics and Cosmology (Soloviev)
- The 33rd International Symposium on Lattice Field Theory (Bornyakov)
- 18th Annual RDMS CMS Collaboration Conference (Ryutin)
- Int'l School-Conference on Electromagnetic and Strong Interactions (Godizov)
- Conference Monte Carlo methods in computer simulations of complex systems (Braguta)
- Higher spin theory and Holography (Zinoviev)
- Семинар, посвященный памяти акад. А.А.Логанова и 100-летию общей теории относительности . (Soloviev, Kiselev)
- Рабочее совещание «Метод Монте-Карло в компьютерном моделировании сложных систем» (Rogalyov).

- Ежеквартальные стандартные премии (руб.)

- I кв. 320 000

- II кв. 493 000

- III кв. 204 000

- IV кв. 489 000 $\Sigma = 1\,506\,000$

- Поощрения за публикации в журналах

- I кв. 143 749

- II кв. 225 000

- III кв. 225 000

- IV кв. 157 502 $\Sigma = 751\,251$

Заявки на гранты РФФИ 2016

- "Дифракционная физика на БАК с коллаборациями CMS и TOTEM» (Рук. Петров) – **отказано**.
- «Новые алгебраические методы в квантовой и статистической физике». (Сапонов – участник).
- "Исследование вклада непертурбативных флуктуаций в свойства кварк-глюонной плазмы методами решеточной КХД» (Рук. Борняков).
- “Исследование процессов множественного рождения тяжелых кварков с учетом высших (Next-to-Leading-Order) вкладов КХД” (Рук. Пославский).
- "Алгебраические методы в теории классических и квантовых интегрируемых систем" (Рук. Разумов).

Заявки на гранты РФФИ 2016

- «Поиск статистически состоятельной схемы феноменологического описания дифракции адронов с учётом их структуры и общих принципов квантовой теории поля »
(Рук. Петров).
- «Прецизионные расчёты сечений множественного расчёта рождения тяжёлых кварков при высоких энергиях»
(Рук. Лиходед).

Заявка на Грант Президента.

- «Адронное рождение пар тяжелых кваркониюв с учетом высших поправок КХД»

Пославский.

Вперёд, в Новый 2016-й!

