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Список основных публикаций работников ведущей организации по теме диссертации в рецензируемых научных изданиях за последние 5 лет:

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"Bethe vectors of quantum integrable models based on $U_q(\mathfrak{gl}N)$ ", Journal of Physics A: Mathematical and Theoretical, 2014, Vol. 47, 105202
2. Pakuliak, S.Z., Ragoucy, E., Slavnov, N.A.,
"Scalar products in models with a $GL(3)$ trigonometric R-matrix: Highest coefficient", Theoretical and Mathematical Physics, 2014, Vol. 178, Issue 3, pp 314--335
3. Pakuliak, S.Z., Ragoucy, E., Slavnov, N.A.,
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4. Pakuliak, S., Ragoucy, E., Slavnov, N.A.,
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5. Belliard, S., Pakuliak, S., Ragoucy, E., Slavnov, N.A.,
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6. Belliard, S., Pakuliak, S., Ragoucy, E., Slavnov, N.A., "Form factors in $SU(3)$ -invariant integrable models", Journal of Statistical Mechanics: Theory and Experiment, Vol. 2013, P04033
7. Slavnov, N.A., "Asymptotic expansions for correlation functions of one-dimensional bosons", Theoretical and Mathematical Physics, 2013, Vol. 174, Issue 1, pp 109--121
8. Belliard, S., Pakuliak, S., Ragoucy, E., Slavnov, N.A., "Bethe vectors of $GL(3)$ -invariant integrable models", Journal of Statistical Mechanics: Theory and Experiment, Vol. 2013, P02020
9. Belliard, S., Pakuliak, S., Ragoucy, E., Slavnov, N.A.,
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12. Kitanine, N., Kozłowski, K.K., Maillet, J.M., Slavnov, N.A., Terras, V.,
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13. Kitanine, N., Kozłowski, K.K., Maillet, J.M., Slavnov, N.A., Terras, V.,
"The thermodynamic limit of particle-hole form factors in the massless XXZ Heisenberg chain",
Journal of Statistical Mechanics: Theory and Experiment, Vol. 2011, P05028

14. Kozłowski, K.K., Maillet, J.M., Slavnov, N.A.,
"Long-distance behavior of temperature correlation functions in the one-dimensional Bose gas",
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15. Kozłowski, K.K., Maillet, J.M., Slavnov, N.A.,
"Correlation functions for one-dimensional bosons at low temperature",
Journal of Statistical Mechanics: Theory and Experiment, Vol. 2011, P03019