

論文リスト

吉岡礼治

- [1] “q-Virasoro/W Algebra at Root of Unity and Parafermions” H. Itoyama, T. Oota, R. Yoshioka Nucl. Phys. B **889** (2014) 25-35
- [2] “q-Virasoro algebra at root of unity limit and 2d-4d connection” H. Itoyama, T. Oota, R. Yoshioka, J. Phys. Conf. Ser. **474** (2013) 012022
- [3] “2d-4d connection between q -Virasoro/ W block at root of unity limit and instanton partition function on ALE space” H. Itoyama, T. Oota and R. Yoshioka, Nucl. Phys. B **877** (2013) 506-537
- [4] “On non-stationary Lamé equation from WZW model and spin-1/2 XYZ chain T. Tai, R. Yoshioka, JHEP **06** (2012) 121
- [5] “Baxter’s T-Q equation, $SU(N) = SU(2)^{N-3}$ correspondence and Ω -deformed Seiberg-Witten prepotential.” K. Muneyuki, T. Tai, N. Yonezawa, R. Yoshioka, JHEP **09** 125, 2011
- [6] “Effects of Matrix Orientifolding to Two-Loop Effective Action of Bosonic IIB Matrix Model.” R. Yoshioka, arXiv:1009.1695 [hep-th]
- [7] “Orientifolded Matrices and Supersymmetries that Give Rise to Spacetime Directional Asymmetry of Effective Interactions.” H. Itoyama, R. Yoshioka, Nucl. Phys. B **823**: 254-268, 2009.
- [8] “Nambu-Goto Like Action for the $AdS_5 \times S^5$ Superstrings in the Generalized Light-Cone Gauge.” H. Itoyama, T. Oota, R. Yoshioka, Prog. Theor. Phys. **119**: 323-338, 2008.
- [9] “Partition functions of reduced matrix models with classical gauge groups.” H. Itoyama, H. Kihara, R. Yoshioka, Nucl. Phys. B **762**: 285-300, 2007.
- [10] “Matrix orientifolding and models with four or eight supercharges.” H. Itoyama, R. Yoshioka, Phys. Rev. D **72**: 126005, 2005.