Publication List

Takeshi Oota

[1] Hiroshi ITOYAMA and Takeshi OOTA, *Neutral Excitations and Others in the Sine-Gordon Theory,* Progress of Theoretical Physics Supplement No.**114** (1993) 41-51.

[2] H. Itoyama and T. Oota, *Sine-Gordon theory with higher-spin N=2 supersymmetry and the massless limit,* Nuclear Physics **B419** (1994) 632-646.

[3] Takeshi Oota, *Functional equations of form factors for diagonal scattering theories,* Nuclear Physics **B466** (1996) 361-382.

[4] N. FUMITA, H. ITOYAMA and T. OOTA, *MOTIONS OF THE STRING SOLUTIONS IN THE XXZ SPIN CHAIN UNDER A VARYING TWIST,* International Journal of Modern Physics **A12** (1997) 801-838.

[5] Vladimir E. Korepin and Takeshi Oota, *Scattering of plane waves in self-dual Yang-Mills theory,* Journal of Physics **A29** (1996) L625-L628.

[6] Vladimir E. Korepin and Takeshi Oota, *Relation between Classical Self-Dual Yang-Mils Equation and Quantum Inverse Scattering Method,* in Eds. E. Date, T. Miwa and M. Okado, *INFINITE ANALYSIS, Integrable Systems and Representation Theory,* IIAS Reports No.1997-001 (1997) 59-69.

[7] Takeshi Oota, *q-deformed Coxeter element in non-simply laced affine Toda field theories,* Nuclear Physics **B504** (1997) 738-752.

[8] Vladimir E. Korepin and Takeshi Oota, The Determinant Representation for a Correlation Function in Scaling Lee-Yang Model, Journal of Physics **A31** (1998) L371-L380.

[9] Takeshi Oota, *Two-point correlation functions in perturbed minimal models,* Journal of Physics **A31** (1998) 7611-7626.

[10] Masafumi Fukuma, Takeshi Oota and Hirokazu Tanaka, *Comments on T-dualities of Ramond-Ramond Potentials,* Progress of Theoretical Physics **103** (2000) 425-446.

[11] Masafumi Fukuma, Takeshi Oota and Hirokazu Tanaka, *Weyl Groups in AdS_3/CFT_2,* Progress of Theoretical Physics **103** (2000) 447-462.

[12] H. Itoyama and T. Oota, *Normalization of off-shell boundary state, g-function and zeta function regularization,* Journal of Physics **A35** (2002) 9395-9414.

[13] Takeshi Oota, *Quantum projectors and local operators in lattice integrable models,* Journal of Physics **A37** (2004) 441-452.

[14] Takeshi Oota, *Comments on Equations of Motion for Pure Spinors in Even Dimensions,* preprint hep-th/0411036.