

List of Revised Points (misprints etc.)

hep-th/9910226

- page 11 : $\cup \Rightarrow +$ (5 places)
- below eq.(2.153) : add references
- $d \Rightarrow d^{\text{osc}} + d^{\text{zero}}$
eqs.(3.43),(5.73),(5.74),(5.140),(6.18),(6.103),(6.104),(6.130).

These points are revised in hep-th/9910226v2.

hep-th/9910226v2

I will update this list (misprints etc.). See the following page:

<http://azusa.shinshu-u.ac.jp/~odake/paper.html>

- 2 lines above eq.(3.17) : $g_n = (1 - x^{-2n})g_1 \Rightarrow g_n = \frac{1-x^{-2n}}{1-x^{-2}}g_1$
- eq.(2.49) : $\delta_{n+m} \Rightarrow \delta_{n+m,0}$
- page 17, last two eqs. : $\frac{1}{4}a_{-1}^2 \Rightarrow \frac{1}{4}$, $cL_{-1}^2 \Rightarrow L_{-1}^2$, $cL_{-2}L_{-1} \Rightarrow L_{-2}L_{-1}$, $cL_{-1}^3 \Rightarrow L_{-1}^3$
- page 20, two line below eq.(2.99) : Importance \Rightarrow Important
- page 21 : s_{2m-1} is u_m but s'_{2m-1} vanishes on the Fock space. At the level of s'_{2m-1} ,
 $\Rightarrow s'_{2m-1}$ is u_m but s_{2m-1} vanishes on the Fock space. At the level of s_{2m-1} ,

These points are revised in hep-th/9910226v2a. See above web-page.