

$$m = 1, L = 6.28, E_{\max} = 10.0$$

$g_{4,c}$  from fit :  $-12965.84 \pm 176449883528.5356$  —  $Z_2 = -$   
 $\Delta_\epsilon$  from fit :  $-5447.05 \pm 94529785649.3710$  —  $Z_2 = +$

 $E_I - E_0$ 
