$K = K_1 U (T^2 x [0,\varepsilon]) U K_2$ $\widetilde{K} = K_1 U (\widetilde{T}^2 x [0,\varepsilon]) U K_2$ $[K_1 = dual(J_1')]$ J_1 $J_{\scriptscriptstyle 1}^{'}$ В J_2 J_2 $K_2 = dual(J_2)$ b_1 $G = G_1 {}_{\scriptscriptstyle C}^{\scriptscriptstyle A} \#_{\scriptscriptstyle D}^{\scriptscriptstyle B} G_2$ $\widetilde{G} = G_1^A \#_C^B G_2$ b_1 $\mathbf{r}_{\scriptscriptstyle 1}$ $\mathbf{r}_{\scriptscriptstyle 1}$ $g_{\scriptscriptstyle 1}$ $V_2 V_2$ g_{2} \mathbf{r}_{2} $\mathbf{r}_{\scriptscriptstyle 2}$ b_2 identifying to obtain v₃ identifying to obtain p_4 g_4

 $\mathbf{r}_{\scriptscriptstyle 3}$

 π -rotational symmetry

 b_4