$\mathbf{P}$ $\mathbf{X}_1(u_1, v_1)$ u_1 v_1 $\mathbf{K}_1(v_1)$ $\frac{\partial}{\partial u_1}\mathbf{X}_1(0, v_1)$ $\frac{\partial}{\partial v_1}\mathbf{X}_1(0, v_1) = \frac{\partial}{\partial u_2}\mathbf{X}_2(u_2, 0)$ $\frac{\partial}{\partial v_2}\mathbf{X}_2(u_2, 0)$ $\mathbf{X}_2(u_2, v_2)$ u_2 v_2 $\mathbf{K}_2(v_2)$ $\mathbf{X}_3(u_3, v_3)$ u_3 v_3 u_4 v_{N-1} u_N v_N $\mathbf{K}_3(v_3)$ $\mathbf{K}_4(v_4)$ $\mathbf{K}_N(v_N)$ $\mathbf{K}_{N-1}(v_{N-1})$

T_1 T_2