

$$\begin{array}{cccccccccccccccc}
\mathbf{R} & \mathbf{S} & \mathbf{R}(x,y) & \mathbf{S}(u,v) & x & y & u & v & \frac{\partial}{\partial x}\mathbf{R}(x_0,y) & \frac{\partial}{\partial y}\mathbf{R}(x_0,y) = \frac{\partial}{\partial v}\mathbf{S}(u_0,v) & \frac{\partial}{\partial u}\mathbf{S}(u_0,v) \\
\mathbf{C} & \mathbf{s}_{1,0,2} & \mathbf{s}_{1,2,0} & \mathbf{s}_{3,0,0} & \mathbf{s}_{2,1,0} & \mathbf{s}_{2,0,1} & \mathbf{s}_{0,3,0} & \mathbf{s}_{0,2,1} & \mathbf{s}_{0,1,2} & \mathbf{s}_{0,0,3} & \mathbf{s}_{1,1,1} \\
& \mathbf{r}_{1,0,2} & \mathbf{r}_{1,2,0} & \mathbf{r}_{3,0,0} & \mathbf{r}_{2,1,0} & \mathbf{r}_{2,0,1} & \mathbf{r}_{0,3,0} & \mathbf{r}_{0,2,1} & \mathbf{r}_{0,1,2} & \mathbf{r}_{0,0,3} & \mathbf{r}_{1,1,1} \\
\mathbf{P} & \mathbf{X}_1(u_1,v_1) & u_1 & v_1 & \mathbf{K}_1(v_1) & \frac{\partial}{\partial u_1}\mathbf{X}_1(0,v_1) & \frac{\partial}{\partial v_1}\mathbf{X}_1(0,v_1) = \frac{\partial}{\partial u_2}\mathbf{X}_2(u_2,0) & \frac{\partial}{\partial v_2}\mathbf{X}_2(u_2,0) \\
\mathbf{X}_2(u_2,v_2) & u_2 & v_2 & \mathbf{K}_2(v_2) & \mathbf{X}_3(u_3,v_3) & u_3 & v_3 & \mathbf{K}_3(v_3) & \mathbf{K}_4(v_4) & \mathbf{K}_N(v_N) \\
T_1 & T_2
\end{array}$$