\[
\begin{array}{cccccc}
\text{ } & R_D^+ & y'^+ & (x'^+)^2 & R_D^- & y'^- & (x'^-)^2 \\
R_D^+ & 1 & -0.920 & 0.823 & -0.007 & -0.010 & 0.008 \\
y'^+ & & 1 & -0.962 & -0.011 & 0.000 & -0.002 \\
(x'^+)^2 & & & 1 & 0.009 & -0.002 & 0.004 \\
R_D^- & & & & 1 & -0.918 & 0.812 \\
y'^- & & & & & 1 & -0.956 \\
(x'^-)^2 & & & & & & 1
\end{array}
\]