$$
\begin{aligned}
\delta(\emptyset, \emptyset) &= 0 \\
\delta(F, \emptyset) &= \delta(F - r_F, \emptyset) + c_{del}(r_F) \\
\delta(\emptyset, G) &= \delta(\emptyset, G - r_G) + c_{ins}(r_G) \\
\delta(F, G) &= \begin{cases}
\delta(F - r_F, G) + c_{del}(r_F) \\
\delta(F, G - r_G) + c_{ins}(r_G) \\
\delta(F - F_{r_F}, G - G_{r_G}) \\
\qquad +\delta(F_{r_F} - r_F, G_{r_G} - r_G) \\
\qquad +c_{upd}(r_F, r_G)
\end{cases}
\end{aligned}
$$

Obr. 1: Rekurzívny vzorec pre výpočet tree-edit-distance od Demaine a kol. (2009) a Pawlik a Augsten (2011)