ReLocation_3
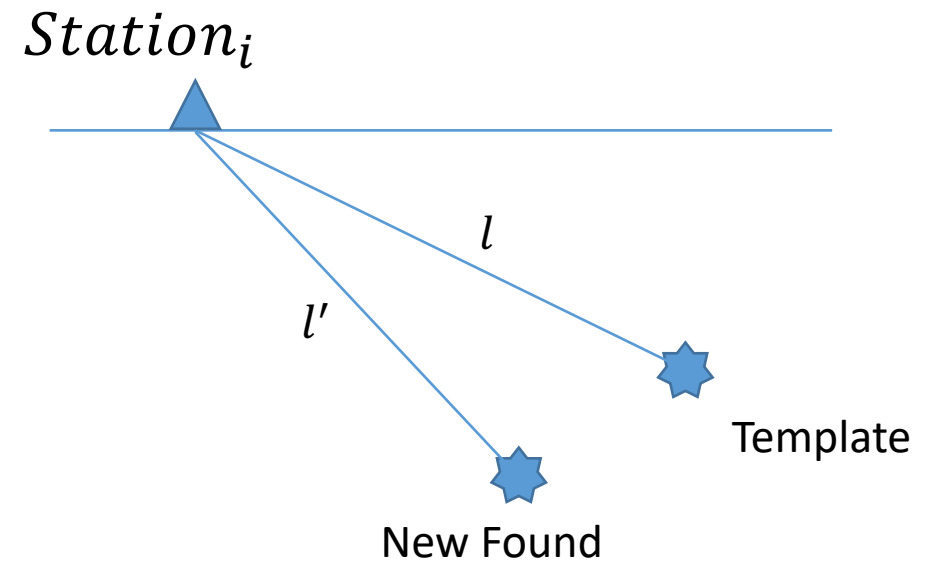

$$DT_i = T_{s,i} - T_{p,i}$$
$$DT'_i = T'_{s,i} - T'_{p,i}$$
$$DDT_i = DT'_i - DT_i$$

$$minimum \sum_i \left(l'_i - l_i - \frac{DDT_i}{DT_i} * l_i \right)^2$$

predicted $l'_i - l_i$