

Template Matching Tracker between \mathbf{f}_k and \mathbf{f}_{k+1}

Given:

- A target template, \mathbf{T}
- The target template's dimensions, (w_t, h_t) .
- \mathbf{f}_k 's dimensions, (w_f, h_f)
- The sum of squared differences threshold, τ

Search loop

