



Data term

$$\psi_i(z_i) = d(\boxed{F^L(x_i, y_i)}, \boxed{F^R(x_i - z_i, y_i)})$$

**Left image
feature** **Shifted right
image feature**

Smoothness term

$$\psi_{ij}(z_i, z_j) = K|z_i - z_j|$$