FixFunMinRes( $\mathbf{d} \circ_{\mathbf{DP}} \mathbf{e}$ ) $^{\star}(x) = \{y \in Y \mid (\mathbf{d} \circ \mathbf{e})(x^*, z)\}$  $= \{ y \in Y \mid \sqrt{\mathbf{d}(x^*, y) \wedge \mathbf{e}(y^*, z)} \}.$