

fpf-inv-rename^{0,22}

$\text{fpf-inv-rename}(r; \text{rinv}; f)$
 $\equiv_{\text{def}} \langle \text{mapfilter}(\lambda x. \text{outl}(\text{rinv}(x)); \lambda x. \text{isl}(\text{rinv}(x))); \text{1of}(f), \text{2of}(f) \circ r \rangle$