pairs-fpf^{0,22}

fpf(L)
$\equiv_{\text{def}}$ $\langle$remove-repeats(eq_1;map(λp.1of(p);L))
, λx.reduce(λp,l. if eqof(eq_1)(1of(p),x)$\rightarrow$ insert(2of(p);l) else l fi;nil;L)$\rangle$

clarification:

pairs-fpf(eq_1;eq_2;L)
$\equiv_{\text{def}}$ $\langle$remove-repeats(eq_1;map(λp.1of(p);L))
, λx.reduce(λp,l. if eqof(eq_1)(1of(p),x)$\rightarrow$ insert(eq_2; 2of(p); l) else l fi;nil;L)$\rangle$

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p21_340991_{pairs-fpf}.html