ma-ef[11,40]

M.ef(k,x,s,v,w) $\equiv_{\text{def}}$ E != (M.2.2.2.2).1(<k, x>) $\Rightarrow$ $w = E(s,v)$

clarification:

M.ef(k,x,s,v,w)
$\equiv_{\text{def}}$ fpf-val(product-deq(Knd;Id;KindDeq;IdDeq);
((M.2.2.2.2).1);
<k, x>;
kx,E.($w = E(s,v) \in \mathbb{Q} \rightarrow M$.ds($x$)))

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http://www.nuprl.org/FDLcontent/p0_963683_/p26_67713_{ma-ef}.html