w-ml^{0,22}

m(l;t) $\equiv_{\text{def}}$ onlnk(l;m(source(l);t))

clarification:

w-ml(w; l; t) $\equiv_{\text{def}}$ onlnk(l;w-m(w; source(l); t))

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p38_487076_{w-ml}.html