d-sub[11,40]

$D_1 \subseteq D_2 \equiv_{\text{def}} \forall i{:}\text{Id}.\ \text{M}(i) \subseteq \text{M}(i)$

clarification:

$\text{d-sub}\{\text{i:l}\}(D_1;\ D_2) \equiv_{\text{def}} \forall i{:}\text{Id}.\ \text{ma-sub}\{\text{i:l}\}(\text{d-m}(D_1;\ i);\ \text{d-m}(D_2;\ i))$

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http://www.nuprl.org/FDLcontent/p0_963683_/p42_160354_{d-sub}.html