alle-at2^{0,22}

$@i$ always.$P(x_1;x_2)$ $\equiv_{\text{def}}$ $\forall e@i.\ P(x_1$ when $e;x_2$ when $e)$

clarification:

alle-at2(es; i; x_1; x_2; x_1,x_2.$P(x_1;x_2)$)
$\equiv_{\text{def}}$ alle-at(es;i;e.P(es-when(es; x_1; e);es-when(es; x_2; e)))

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p54_54396_{alle-at2}.html