es-state-without[11,40]

state@$i\backslash\backslash x$ $\equiv_{\mathrm{def}}$ y:Id→if $y = x$ then Top else vartype(i;y) fi

clarification:

es-state-without(es;i;x) $\equiv_{\mathrm{def}}$ y:Id→if $y = x$ then Top else es-vartype(es; i; y) fi

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http://www.nuprl.org/FDLcontent/p0_963683_/p58_111284_{es-state-without}.html