

init_p-discrete^{11,40}

$\forall es:\text{ES}, i, x:\text{Id}, T:\text{Type}, v:T.$
 $(\uparrow\text{discrete}(i;x)) \Rightarrow @_i \text{continuous } x \text{ initially } \lambda t.v:T \Rightarrow @_i x \text{ initially } v:T$