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Eliminating recursion in the calculus

Two tree structures A and B with roots $0A$ and $0B$ are bisimulation equivalent, $A \approx B$, if there is an $R \subseteq A \times B$, such that $(0A, 0B) \in R$ and for all $(c, d) \in R$: $c \in P_j A$, $d \in P_j B$ for all P_j ; and $\exists c_0 \in E A [c] \exists d_0 \in E B [d]: (c_0, d_0) \in R$; $\exists d_0 \in E B [d] \exists c_0 \in E A [c]: (c_0, d_0) \in R$: We shall also deal with nite approximations of bisimulation equivalence in the form of n -bisimulation equivalence \approx_n , which for tree structures can be characterized as follows: $A \approx_n B$ if and only if $A \approx_{0A} B \approx_{0B} A$ in \approx_n .

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