conditional_wf-interface2[11,40]

$\forall es$:ES, A, B:Type, Ia_1, Ia_2:AbsInterface(A), Ib_1, Ib_2:AbsInterface(B),
g_1:(E(Ib_1)→E(Ia_1)), g_2:(E(Ib_2)→E(Ia_2)). $[\{Ib_1\}?\ g_1 : g_2] \in \{e$:E| $\{[Ib_1?Ib_2]\}(e)\}$ →E

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http://www.nuprl.org/FDLcontent/p0_963683_/p55_413445_{conditional_wf-interface2}.html