

feasible-consistent^{0,22}

ABS: R -base-ma(R) **R-base-ma**

STM: R-base-ma_wf

STM: frame-compatible-R-base-ma-pair

STM: compatible-R-base-ma-pair

STM: ma-declm-R-base-ma

STM: frame-compatible-R-base-ma

ABS: $[[R]]$ **R-Dsys**

STM: R-Dsys-base-wf

STM: R-Dsys-base

STM: R-compatible-base

STM: R-compatible-Dsys

STM: R-compatible-implies

STM: R-Dsys_wf

STM: R-Dsys-Rplus

STM: R-interface-base

STM: R-interface

STM: R-Feasible-Dsys

ABS: Possible($R; es$) **R-possible**

STM: R-possible_wf

STM: R-possible-Rplus

STM: R-Feasible-possible

STM: d-realizes-implies

STM: R-possible-Rconsistent

STM: R-Feasible-consistent