

feasible-consistent^{11,40}

ABS: $R\text{-base-ma}(R)$ **R-base-ma**

STM: $R\text{-base-ma_wf}$

STM: $\text{frame-compatible-}R\text{-base-ma-pair}$

STM: $\text{compatible-}R\text{-base-ma-pair}$

STM: $\text{ma-declm-}R\text{-base-ma}$

STM: $\text{frame-compatible-}R\text{-base-ma}$

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

STM: $R\text{-Dsys-base-wf}$

STM: $R\text{-Dsys-base}$

STM: $R\text{-compat-base}$

STM: $R\text{-Dsys-Rplus}$

STM: $R\text{-compat-Dsys}$

STM: $R\text{-compat-implies}$

STM: $R\text{-Dsys_wf}$

ABS: $R\text{-discrete}(R)$ **R-discrete**

STM: $R\text{-discrete_wf}$

STM: $R\text{-discrete-base}$

STM: $R\text{-discrete-base-dom}$

STM: $R\text{-compat-discrete-base}$

STM: $R\text{-compat-discrete}$

STM: $R\text{-discrete-property}$

STM: $R\text{-interface-base}$

STM: $R\text{-interface}$

STM: $R\text{-Feasible-Dsys}$

ABS: $\text{Possible}(R;es)$ **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