## special-theory$^{0,22}$

ABS: (@$i$ $M$) **m-at**

STM: m-at-feasible

ABS: System **msystem**

STM: msystem_wf

ABS: **m-sys-null**

STM: m-sys-null_wf

STM: d-feasible-null

ABS: @$i$: $A$ **m-sys-at**

STM: m-sys-at_wf

ABS: $A \parallel B$ **m-sys-compatible**

STM: m-sys-compatible_wf

STM: m-sys-null-compatible-right

STM: m-sys-null-compatible-left

ABS: $A \oplus B$ **m-sys-join**

STM: m-sys-join_wf

STM: m-sys-join_wf2

STM: dsys-compatible-join

STM: dsys-compatible-join2

ABS: interface-link($A$;$B$;$l$;$tg$) **interface-link**

STM: interface-link_wf

ABS: interface-compatible($A$;$B$) **interface-compatible**

STM: interface-compatible_wf

STM: interface-compatible-symmetry

STM: interface-compatible-null

STM: interface-compatible-join

STM: interface-compatible-join2

STM: m-sys-feasible-join

STM: dsys-sub-join-left

STM: dsys-sub-join-right

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p16_67219_{special-theory}.html