fischer[11,40]

ABS: fischer(L) **fischer**

STM: fischer_wf

ABS: fischer-delay(del;L) **fischer-delay**

STM: fischer-delay_wf

ABS: Try(e) **f-try**

STM: f-try_wf

ABS: Newround(e) **f-newround**

STM: f-newround_wf

ABS: the rcv(wanted message from e_1 to j) **f-wanted**

STM: f-wanted_wf

STM: f-wanted-isrcv

STM: sender-f-wanted

STM: loc-f-wanted

ABS: the rcv(free message from e_1 to j) **f-free**

STM: f-free_wf

STM: kind-f-free

STM: loc-f-free

STM: sender-f-free

STM: f-free-isrcv

STM: time-f-free

STM: f-free-first

ABS: f-msg{$wanted,$free,$z}($es$;$L$;$e$) **f-msg**

STM: f-msg_wf

ABS: f-rel{$z,$wanted}(es;L;e_1;e_2) **f-rel**

STM: f-rel_wf

STM: decidable__f-rel

STM: f-rel-causal

ABS: inc-fst(p) **inc-fst**

STM: inc-fst_wf

ABS: inc-snd(p) **inc-snd**

STM: inc-snd_wf

ABS: rank(e) **f-rank**

STM: f-rank_wf

ABS: $x < y$ **intpair-less**

STM: intpair-less_wf

STM: intpair-less-antireflexive

ABS: round(e) **f-round**

STM: f-round_wf

STM: f-round-start

STM: previous-round-start

STM: round-step1

ABS: fEvent(e) **f-event**

STM: f-event_wf

STM: f-event-last-change

STM: f-rank-increases

STM: f-rank-unique

STM: f-inv1

STM: newround-implies

STM: newround-event

STM: taken-transition

ABS: fischer-inv(L;del;e) **fischer-inv**

STM: fischer-inv_wf

STM: f-same-sender

STM: f-free-stability

http://www.nuprl.org/FDLcontent/p0_963683_/p117_151584_{fischer}.html