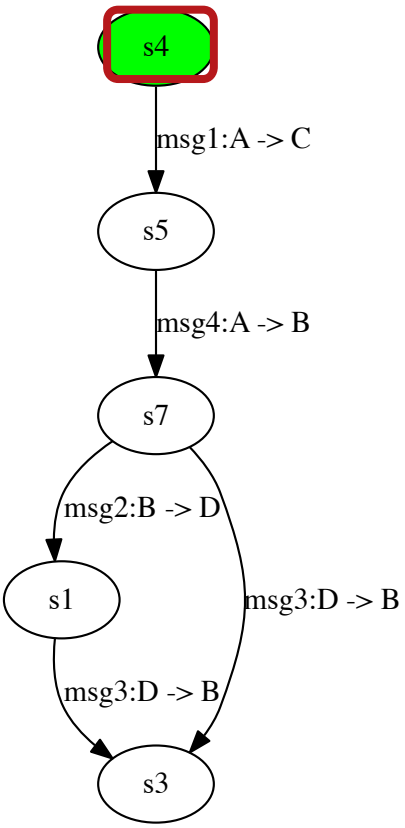
while the ADD repair works, the RESTRICT doesn't.
The ADD adds a cycle at the end of the system. I don't have still investigated if it's right or not, but the repair converges.

The RESTRICT doesn't converge since it starts with a wrong repair.

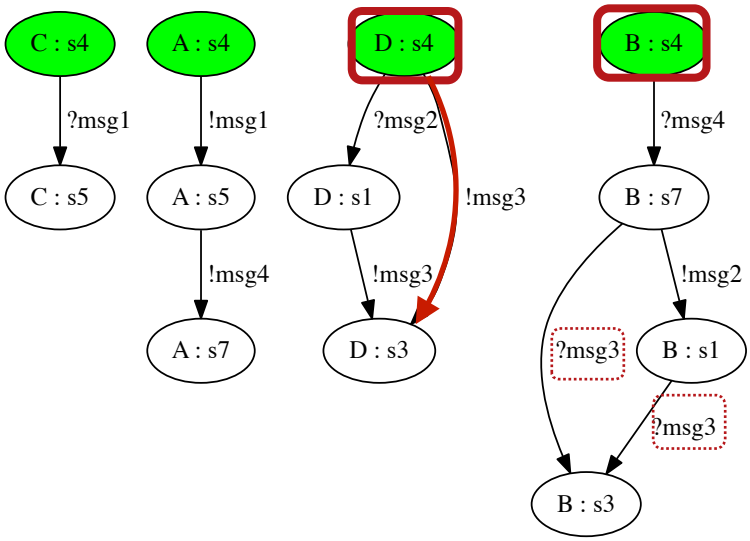
The initial system as (s5)—— [msg4:A->B] ——>(s7)—— [msg3:D->B] ——>(s3)

The RESTRICT does: (s5)—— [msg4:A->B] ——>(s7)—— [m(0):A->D] ——>(n(0))—— [msg3:D->B] ——>(s3)

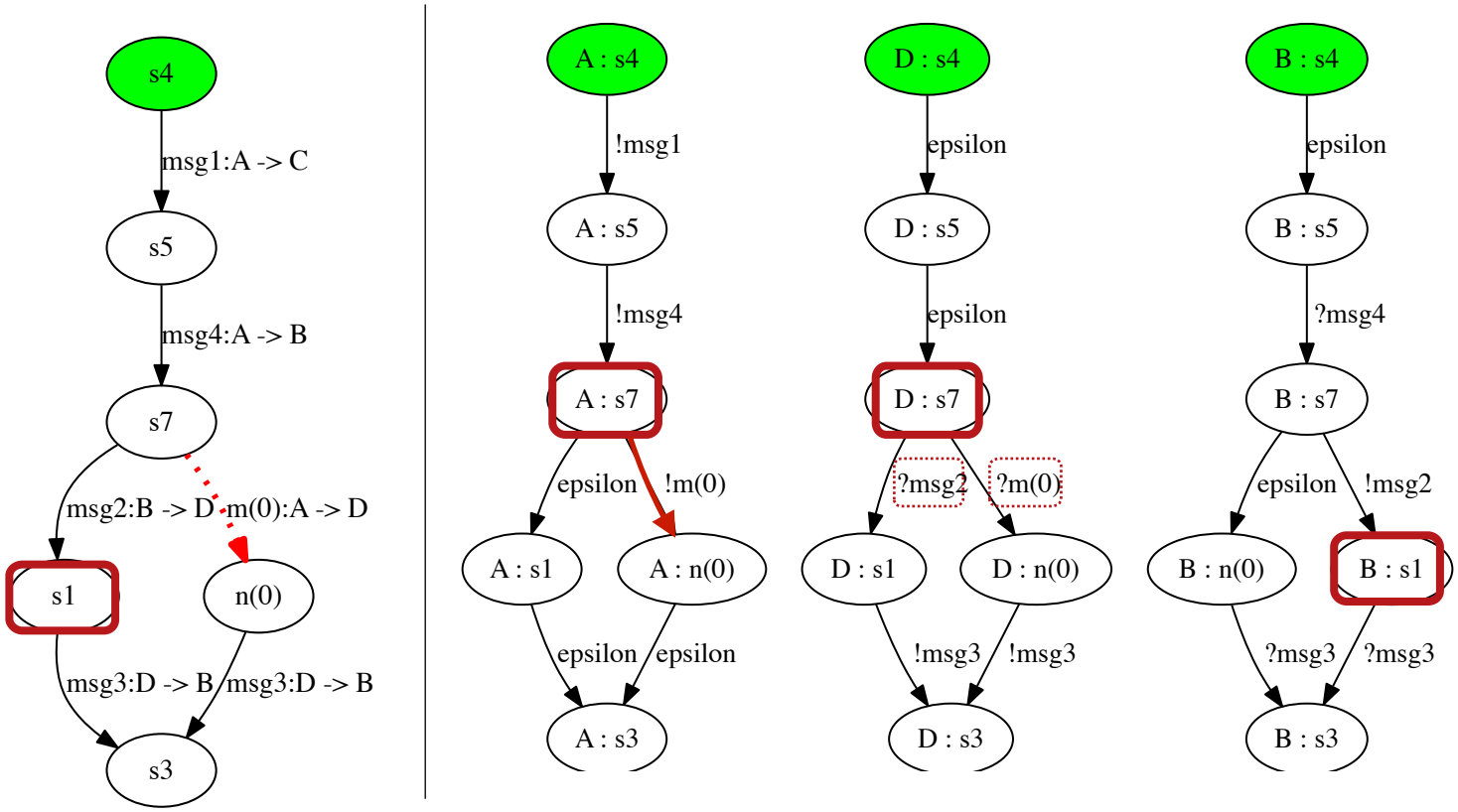
SYSTEM



PEERS



RESTRICT REPAIR (1 step)



RESTRICT REPAIR (2 step)

this repair leads to the a situation similar to the initial one. The previous repair should be m(0):B->D, since in S7 B is the receiver and in S1 is the sender.