









Bilateral iop criterion iop_B Conditions describing the bilateral iop criterion: C1a: after a trace of S₁ observed during the asynchronous interaction of the implementations, all outputs and quiescence observed in I₁ must be foreseen in S₁ C1b: same as C1a in the point of view of I₂ / S₂ C2:inputs corresponding to messages sent by the other IUT must be effectively received and

vice-versa















