

[This paper](#) may well serve to (give us ideas for how to) make precise the idea of measuring the deviation of solver behavior from the intended behavior. [@degregat](#) [@AHart](#) I came across this paper when I was wondering how “your” Monad  $\mathcal{M}$

in the [abstract intent machine](#) could be made slightly less abstract in that we distinguish between the probabilistic nature of the P2P network and the non-deterministic character due to choices of solutions over sets of intents that are active for solving at every given point in time.

Btw: [this paper](#) is probably one of the better starting points to delve into this matter.