Synchronous Risk Propagation

sec:synchronous

ϵ [1]$topKof$ 1[2]$R_1^{(2)}$ [2]$r_1^{(2)}$ [1]$r^{(1)}d$

Ayday2021 first proposed risk propagation as a synchronous, iterative message-passing algorithm that uses the factor graph to compute exposure scores. The first input to is the set family , where equation

eq:score-set $_i = {}_t - t < \in$