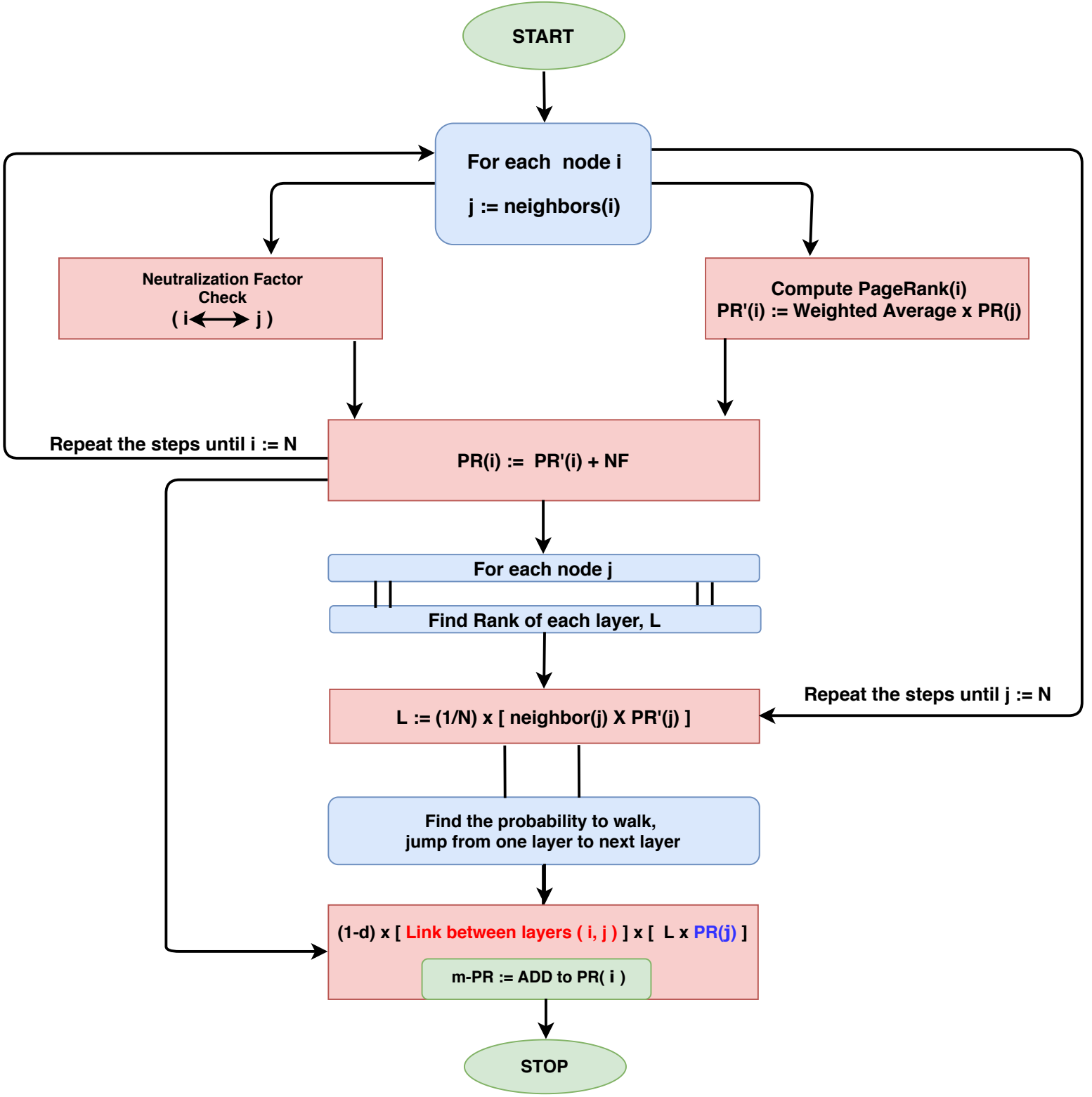
START
For each node i
j := neighbors(i)
Neutralization Factor Check
(i ⟷ j)
Compute PageRank(i)
PR'(i) := Weighted Average x PR(j)
Repeat the steps until i := N
PR(i) := PR'(i) + NF
For each node j
Find Rank of each layer, L
Repeat the steps until j := N
L := (1/N) x [neighbor(j) X PR'(j)]
Find the probability to walk,
jump from one layer to next layer
(1-d) x [Link between layers (i, j)] x [L x PR(j)]
m-PR := ADD to PR(i)
STOP