Algoritmo primero en anchura (Breadth-first search - BFS)

Agenda

$expandir(L)$

$[\cancel{B}]$

$[\cancel{G}_B \quad A_B \quad S_B \quad H_B]$

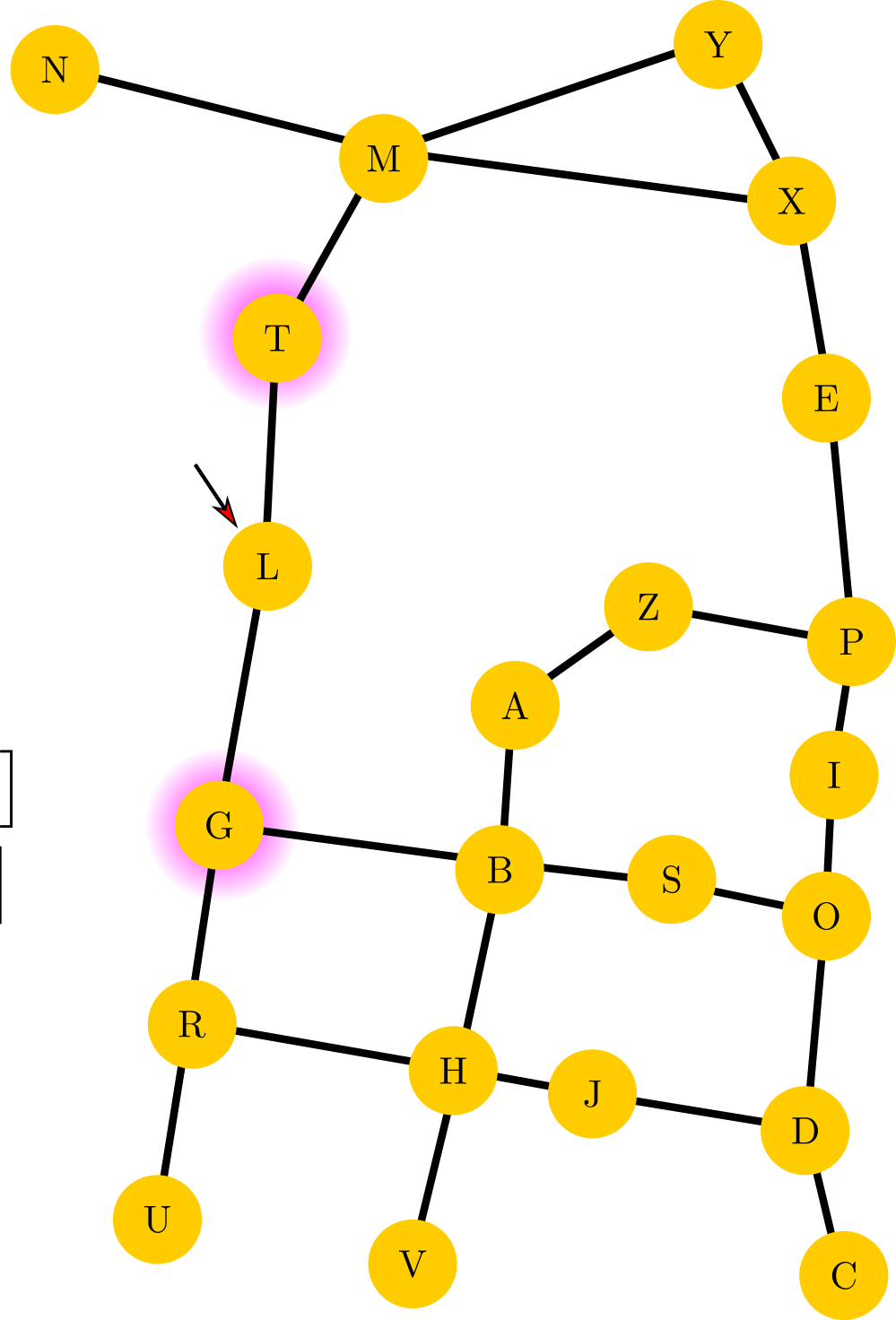
$[\cancel{A}_B \quad S_B \quad H_B \quad L_G \quad R_G]$

$[\cancel{S}_B \quad H_B \quad L_G \quad R_G \quad Z_A]$

$[\cancel{H}_B \quad L_G \quad R_G \quad Z_A \quad O_S]$

$[\cancel{L}_G \quad R_G \quad Z_A \quad O_S \quad R_H \quad J_H \quad V_H]$

$[R_G \quad Z_A \quad O_S \quad R_H \quad J_H \quad V_H \quad T_L]$

Expandidos

$[B \quad G \quad A \quad S \quad H \quad L]$