

Agenda:

$[B]$

$[G_B^{2534} \quad A_B^{1687} \quad \cancel{S_B^{1156}} \quad H_B^{2747}]$

$[G_B^{2534} \quad A_B^{1687} \quad \cancel{O_S^{748+700}} \quad H_B^{2747}]$

$[G_B^{2534} \quad \cancel{A_B^{1687}} \quad I_O^{1193+500} \quad D_O^{1206+800} \quad H_B^{2747}]$

$[G_B^{2534} \quad \cancel{Z_A^{1289}} \quad I_O^{1693} \quad D_O^{2006} \quad H_B^{2747}]$

$[G_B^{2534} \quad \cancel{X_O^{1693}} \quad D_O^{2006} \quad H_B^{2747}]$

$[G_B^{2534} \quad \cancel{D_O^{2006}} \quad H_B^{2747}]$

$[\cancel{O_B^{2534}} \quad H_B^{2747}]$

$[L_G^{1108+2600} \quad R_G^{1391+3000} \quad \cancel{H_B^{2747}}]$

$[L_G^{3708} \quad R_G^{4391} \quad \cancel{X_H^{1898}} \quad V_H^{4034} \quad R_H^{4149}]$

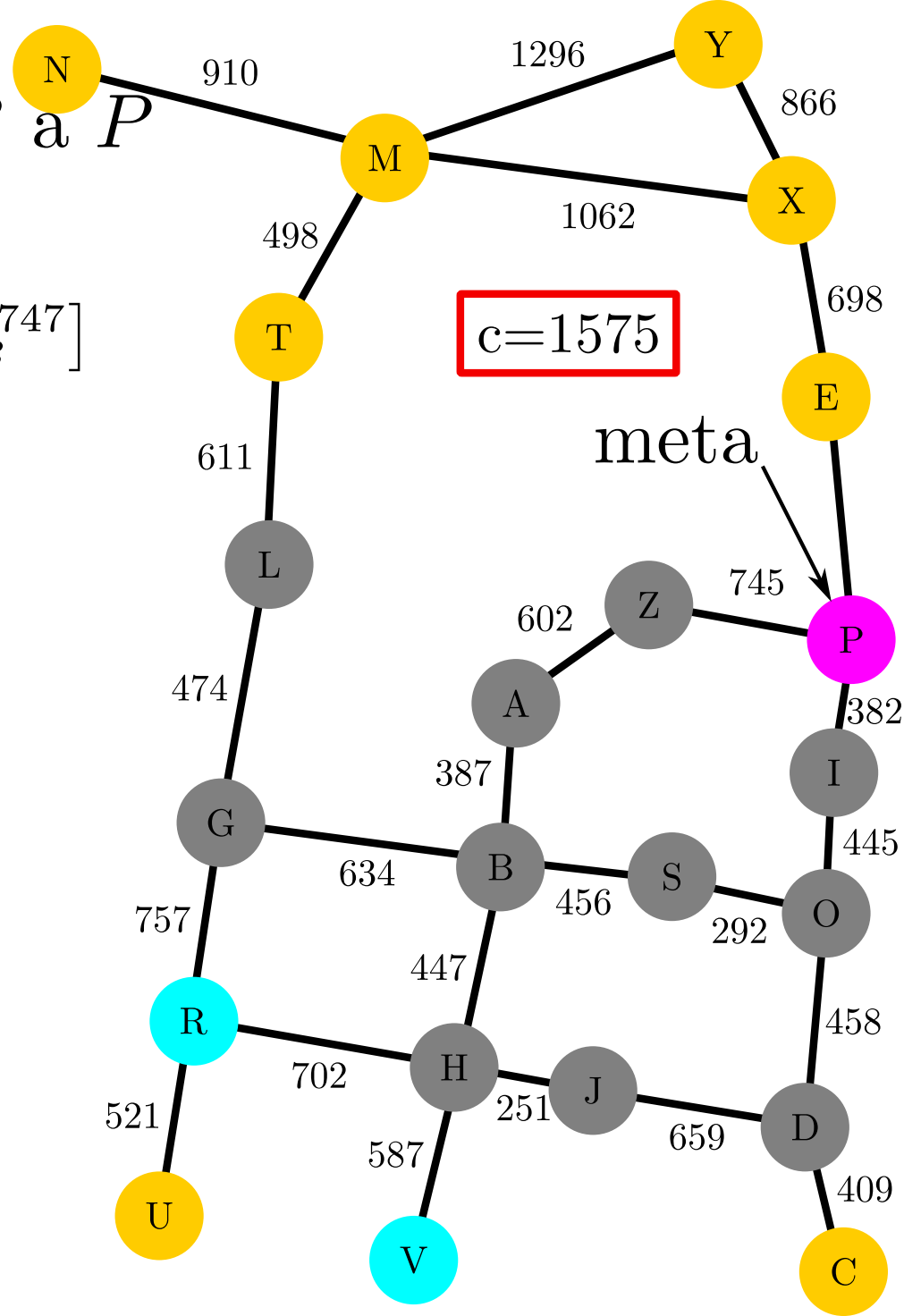
$[\cancel{X_G^{3708}} \quad R_G^{4391} \quad V_H^{4034} \quad R_H^{4149}]$

$[R_G^{4391} \quad \cancel{V_H^{4034}} \quad R_H^{4149}]$

$\text{ruta}_1 = [B \quad A \quad Z \quad P]$

$\text{ruta}_2 = [B \quad S \quad O \quad I \quad P]$

Encontrar ruta de B a P



n	h(n)	Expandidos:	
		s	g(s)
A	1300	B	0
B	1800		
C	1300		
D	800	S	456
E	900	O	748
G	1900		
H	2300	A	387
I	500	I	1193
J	1200		
L	2600	D	1206
M	2300	G	634
N	3000		
O	700	H	447
P	0	J	698
R	3000		
S	700	L	1108
T	2600		
U	3000		
V	3000		
X	1300		
Y	2000		
Z	300		