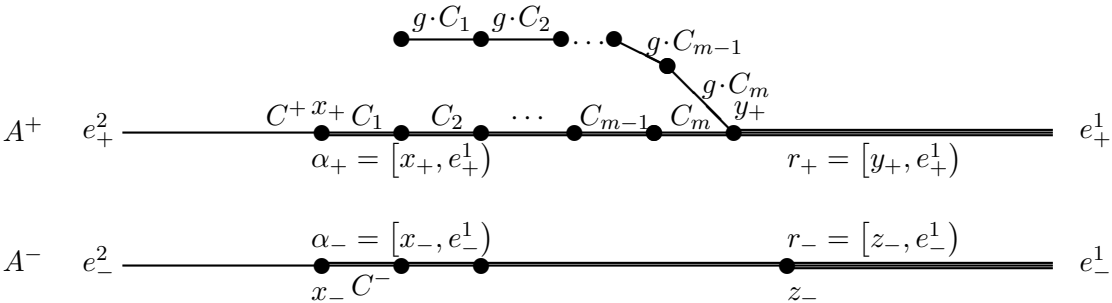
$g\cdot C_1$
$g\cdot C_2$
$g\cdot C_{m-1}$
$g\cdot C_m$
y_+
A^+
e^2_+
C^+
x_+
C_1
C_2
C_{m-1}
C_m
e^1_+
$\alpha_+ = [x_+, e^1_+)$
$r_+ = [y_+, e^1_+)$
A^-
e^2_-
$\alpha_- = [x_-, e^1_-)$
$r_- = [z_-, e^1_-)$
e^1_-
x_-
C^-
z_-