

$$10. \bar{J}_p = \{e_2, e_4, e_7, e_9\}$$

умотчим  $e_2, e_4$

$$f(e_7) = \min[7, 6^+ + 2] = 7$$

$$f(e_9) = \min[6, 6^+ + 4] = 6$$

1 2 3 4 5 6 7 8 9 10 11

$$e_1 0^+$$

$$e_2 \infty \infty 5 5 5 5^+$$

$$e_3 \infty 1^+$$

$$L = e_4 \infty \infty \infty 6 6 6 6 6 6^+$$

$$e_5 \infty 5 5 5 5 5 5^+$$

$$e_6 \infty \infty \infty \infty \infty 6 6 6 6^+$$

$$e_7 \infty \infty \infty \infty 7 7 7 7 7 7$$

$$e_8 \infty \infty \infty 5 5 5 5 5^+$$

$$e_9 \infty \infty \infty \infty 6 6 6 6 6 6^+$$

$$e_{10} \infty 1 1^+$$

$$e_{11} \infty \infty \infty 4^+$$

$$e_{12} \infty 2 2 2^+$$

$$f(e_i^*) = f(e_9) = 6, f(e_9) = 6^+, p = e_9$$

$$11. \bar{J}_p = \{e_4, e_6, \cancel{e_7}, e_{11}\}$$

умотчим  $e_4, e_6, e_{11}$