

$$G(s) = \frac{-14s^6 + 10s^5 - 4s^4 + 6s^3 - 6s^2 + 2s - 7}{8s^8 + 7s^6 + 6s^4 + 5s^2 + 4} + 2$$

$$b'_0 = -7 \quad b'_1 = 2 \quad b'_2 = -6 \quad b'_3 = 6 \quad b'_4 = -4$$

$$b'_5 = 10 \quad b'_6 = -14$$

$$C = [-7 \ 2 \ -6 \ 6 \ -4 \ 10 \ -14 \ \emptyset]$$

b'_0 / b'_7

tambahkan

$$D = [2]$$

