

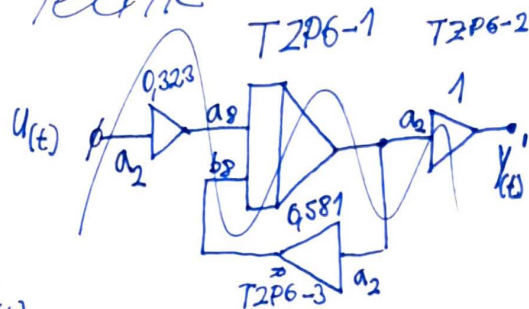
Dritt -0,074

AP MRDA!!!

Petik

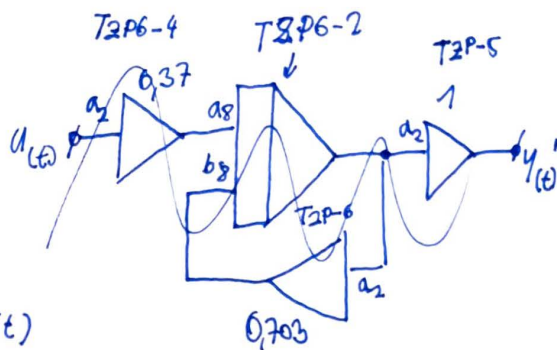
a) $3,1 \cdot y_{(t)}' + 1,8 \cdot y_{(t)} = u_{(t)}$

\downarrow
 $y_{(t)}' = 0,323 \cdot u_{(t)} - 0,581 \cdot y_{(t)}$



b) $2,7 \cdot y_{(t)}' + 1,9 \cdot y_{(t)} = u_{(t)}$

\downarrow
 $y_{(t)}' = 0,37 \cdot u_{(t)} - 0,703 \cdot y_{(t)}$



c) $y_{(t)} = 0,104 \cdot \int u_{(t)}$

