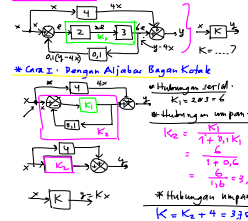
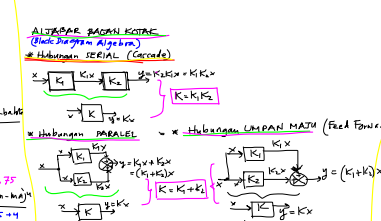


Contoh contoh
sistem sistem

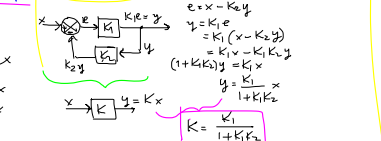


Contoh dengan Perbandingan & Perbandingan Isyarat

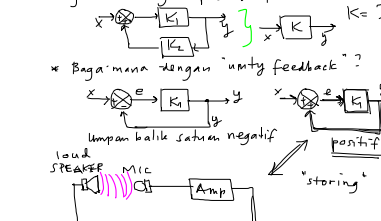
$e = x - 0.1(y - 4x)$
 $e = x - 0.1y + 0.4x = y - 4x$
 $6[x - 0.1y + 0.4x] = y - 4x$
 $6[1.4x - 0.1y] = y - 4x$
 $8.4x - 0.6y = y - 4x$
 $1.6y = 12.4x$
 $y = \frac{12.4}{1.6}x$
 $y = 7.75x$
 $K = 7.75$



Bagaimana dengan 'positive' feed back?



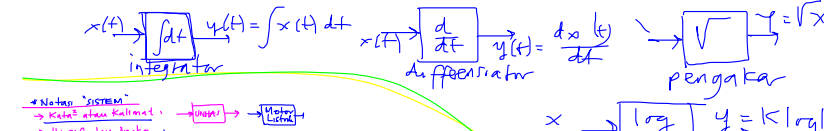
Bagaimana dengan 'unity feedback'?



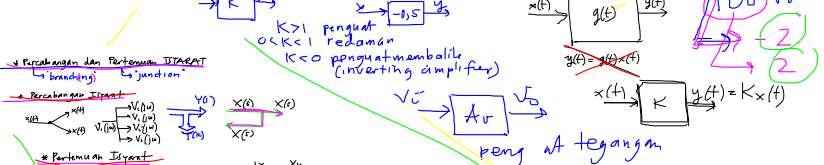
load SPEAKER MIC Amp

storing

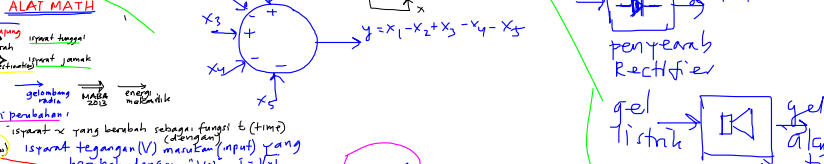
Operasi matematika



Notasi 'SISTEM' -> Kaitan atau kaitan -> Huruf atau huruf



Perbandingan dan Perbandingan ISYARAT -> berbanding -> jadi



Representasi SISTEM -> Representasi SISTEM -> Representasi SISTEM

alat MATH -> alat MATH -> alat MATH

SISTEM LINIER (C -> TE) -> SISTEM LINIER (C -> TE)

BAB I Introduction to Linear Systems -> BAB I Introduction to Linear Systems

BAB II Linear Systems Modeling -> BAB II Linear Systems Modeling

BAB III Pengenalan SISTEM LINIER -> BAB III Pengenalan SISTEM LINIER

Openheim, et al, hal 35 -> Openheim, et al, hal 35

Contoh: MABA 2013 -> MABA 2013

Contoh: MABA 2013 -> MABA 2013

Contoh: MABA 2013 -> MABA 2013

Contoh: MABA 2013 -> MABA 2013

Contoh: MABA 2013 -> MABA 2013