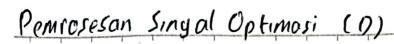
Rezi Rafidan	Alfizar	5009211024
rezi na riaun	7111201	300321102

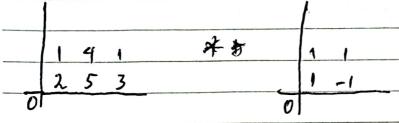
Date



Lathan Soal Convolusi 2D

$$\times (\Pi_1, \Pi_2)$$

h (T1, 72)

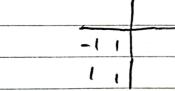


Konvolusikan sinyal diatas

$$g(\Pi_1,\Pi_2): \sum_{k=0}^{\infty} \sum_{k=0}^{\infty} \times (k_1, k_2) h(\Pi_1-k_1, \Pi_2-k_2)$$

k1=-00 k2:-00

Cerminican h (Ti, 1/2) sehingga menjadi



Dikonvolusi

$$\left(-1 \left(1.2\right) 53 \left(\frac{1}{2}\right) - 1(0) + (2) = 2\right)$$

(-102)(105) 3 (E) -1(2)+5=3

Date

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7	(14.6)	(1.2)	1 = ") -5+3	= -2		· , .	
1	[13]	(19)	(-/	, , , , ,				
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11	4	1						
12	5	(-1.3,) 1	(=).	-3+1(0)	=-3		
		L	1	Ų i	-4			

Date

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			-	1 . 1							L			
	1	9	(1	4) 1	<	2>		4						
\ .	2	5	3											

sehingga hasil abhir yang didapatkan

