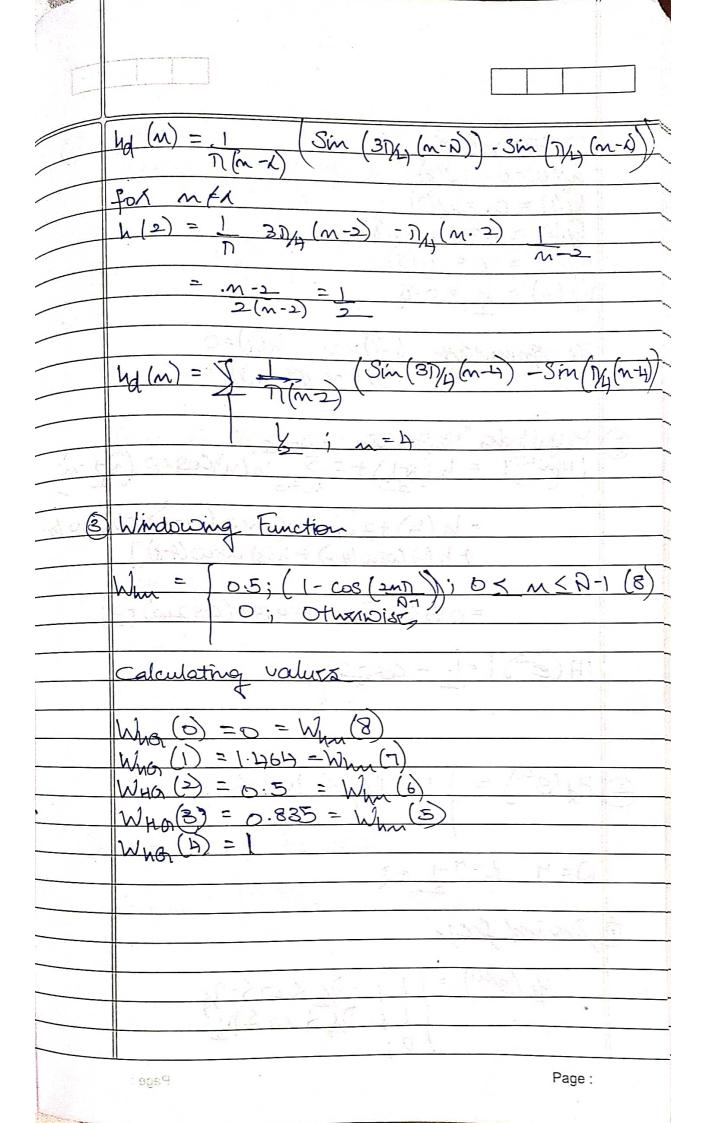
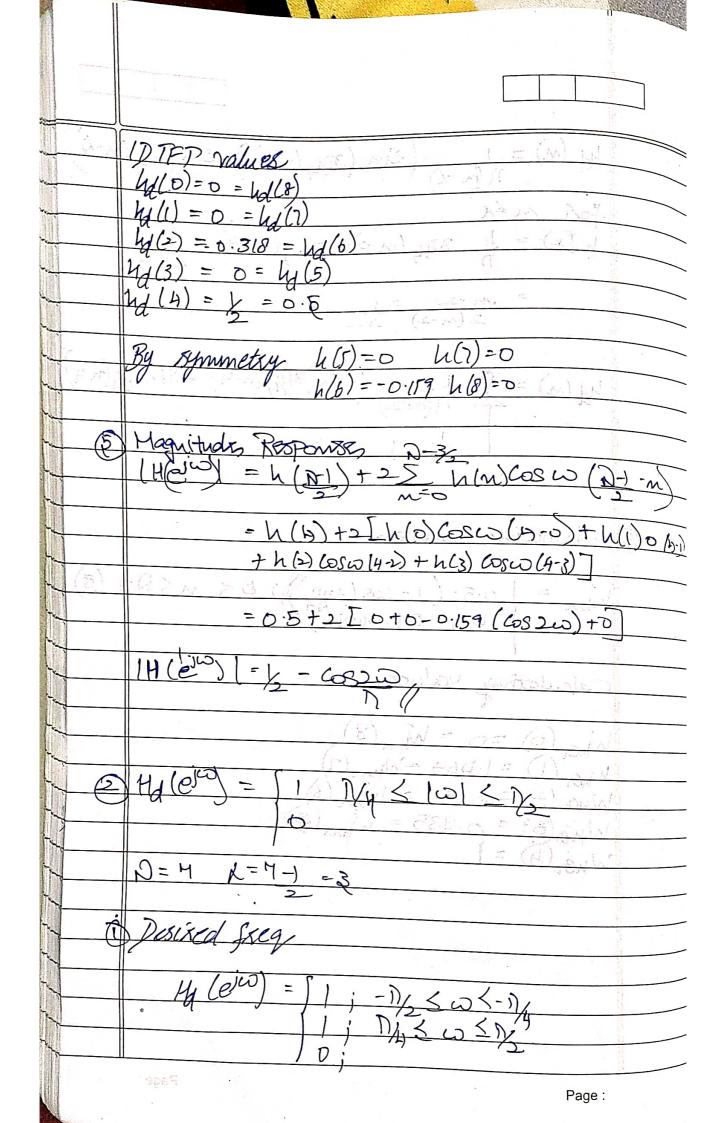
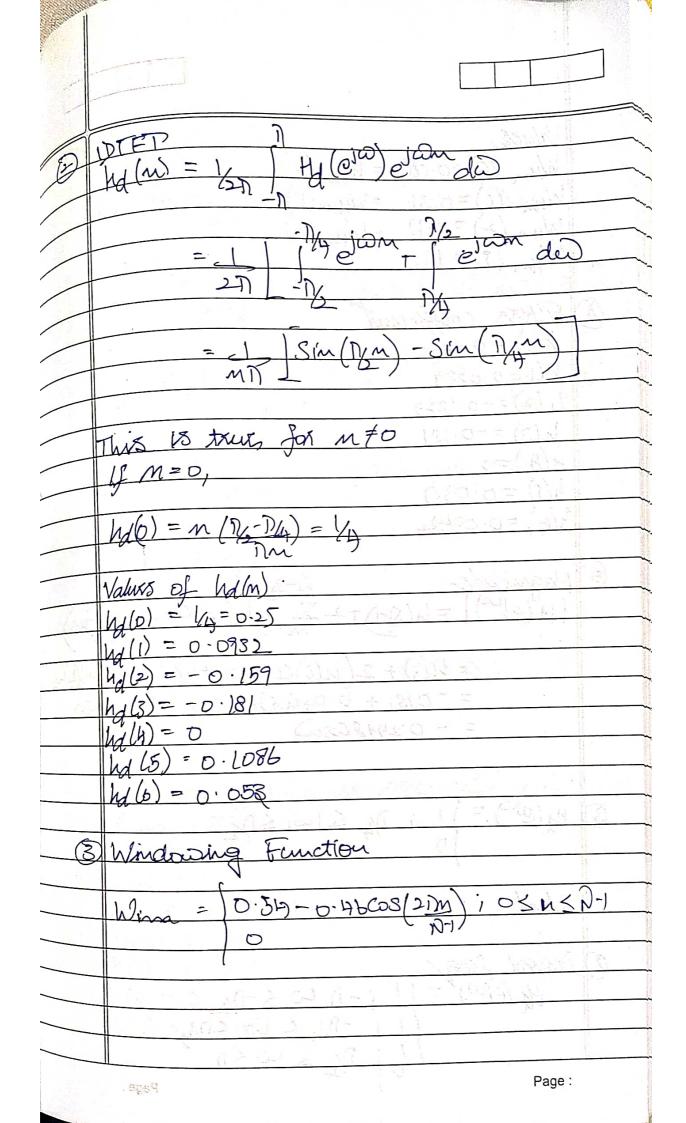


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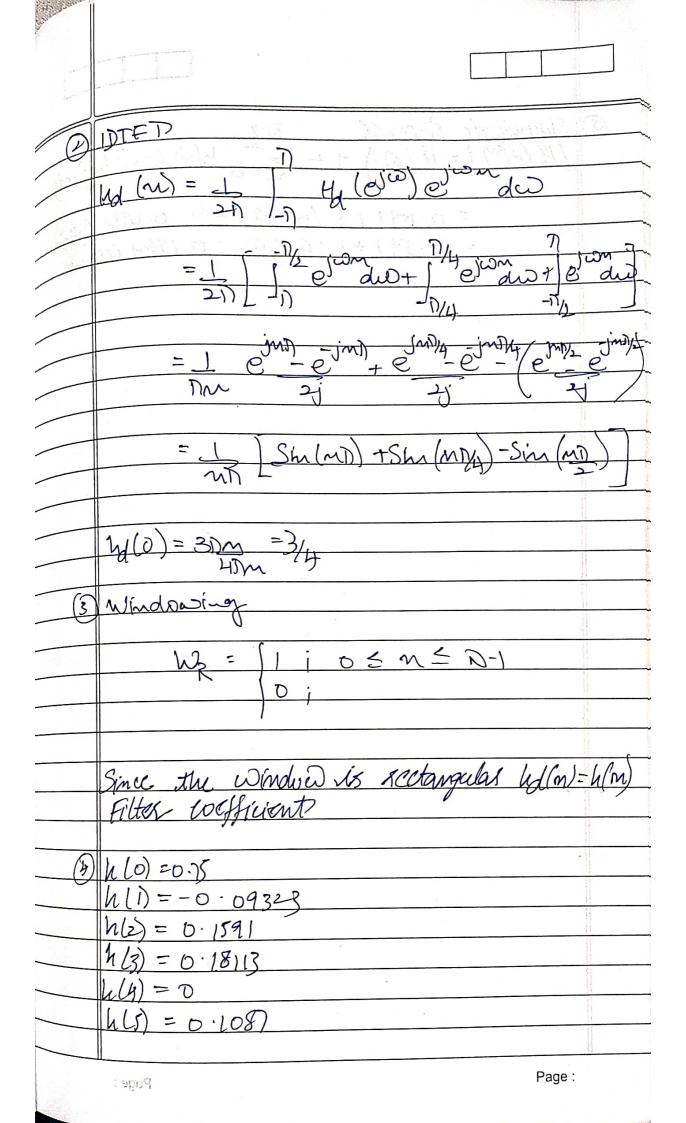
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Values (0) = 0.08 = 101 (6)
Wym (0)=0.08 = Wym (0)
$W_{\text{Max}}(2) = 0.77 = 144.44$
10/1 /P) = 1
Mm (3)
& Filtexx Corffeent
h(o) = 0 02
4(1)=0.0289
h(2)=-0.1224
h(3) = -0-18) 0 to 10h 2000 81 20 11
4(4)=0
h(s) = 0.033
1(6) = 0.00H2 N = (AST - W) N = (ANN)
5 Magnitude D-3
(1/(e/w) = h(n-1)+2 \(\sigma\) h(n) cos \(\omega\) (p-1)+n
= 11(3) + 2 (11(0) COS 3 W + 1/1) COS 2W + 1/2 You = -0.181 + 0.04 COS 3 W + 6.0568 COS 2W
= -0.181 + 0.04 COS 3 co + 6.0568 Cos 2 w
= - 0.2448 Cosw
4801-0-(3171)
5 /2/2 - ( )
3 Ha(e) = )1; D/4 SIWISD
- Blandania Francisca 0
- 1 Ideal ( alis) ensemble of a like
Desired freg
14 (e/w) = 11; -11 60 5-1/s
$\frac{1 - N_1 < \omega < n_1}{1 \cdot n_1} < \omega < n_2}$
$\frac{1}{1} \frac{1}{1} \frac{1}$
Page :



	Magnitude Rosponik R-3
	Magnitude Sasponel 2-3 h(m) Cosw (w+1-m) 19 (e) 1 = 4 (v1) + 2 5 h(m) Cosw (w+1-m)
	= 0.1591 + 2 (0.75605 2 w - 0.0932 GR) = 0.1591 + 1.56052w - 0.1864 CORD
	ate asot (1 as the second seco
	E ANT E
4	HILLIANT CAMBO LANGE PORTING TO THE
	16= mm==(0) 10 1
	Misw. File
	Jelican build 121
	1-0 = 20 i 11 = 20 .
1	
de Gerra	Sun the william of received it has
1	Flores Excellinated
1	
	2000 (0) VINE
	1/2 = 0 · 1/4   1/2 = 0 · 1/4
1	2) 图 ( ) 图
4	O = (A)
	- Comes = (E)
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