

G5. The change of Z(yu)= R(u) + J X(u) as we varied from a to a is placed on argume drogram with R(u) as X axes and X(u) as Y-axes (imaginary axis) Creadaxis		
Kaxes and X(w) or y-axes (imaginary axis)	Q5.	
(1860(0X12)		
For the party main OA what is to be and form		(real axis) X (un as Y-axis (imaginally axis)
The property of the property o		For the problem in QA, What is the bound impedamen 1.e
(at w=w, calculate R(is,) and x(w) ploting		
complex hormupa 5 (2011) ou aldong dialaur		complex number Z(sca) an argano diagram.
Change o < 01 200 and draw The laws)		
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800 12 -18 TIE 10		Supply the file of the supply
=Est		= E ₂ e
a. Concurate 7(9)		a. Coloutate y(9)
b) . calculate I2(5) = Y21(5)		
(e) If eg(t) = 2(052), Simila i, (t) and (2(1)		(e) If e3(h = 2(052), Smd i, (t) and (2(1)
d) Do you obsent any commonally between		of Do you obsent any commonally between
Y(s) and Y2(s). If so, can you argue why it is sx?		Y(5) and Y2(5). If so, can you argue why it is sx ?

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Qg		R ₃ () = Is	V ₃		- V4 Is	h	T	. I,	4-	€ (€)	= Eg	jst e			52
	99	It is	s for	uma 15	I s	I.	157 e	+j0	(M)	in The	= 10	√2				final state of the
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