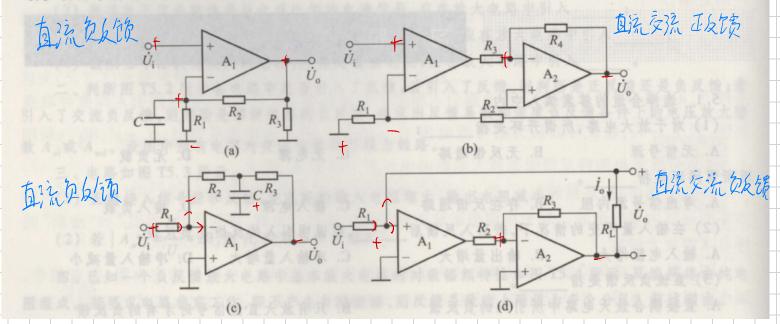
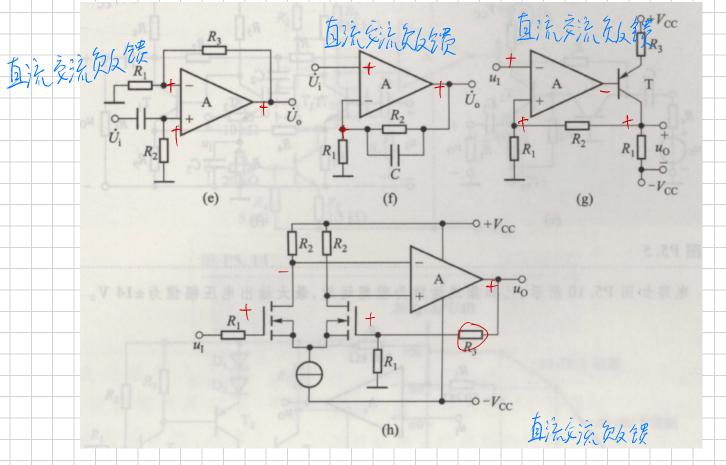
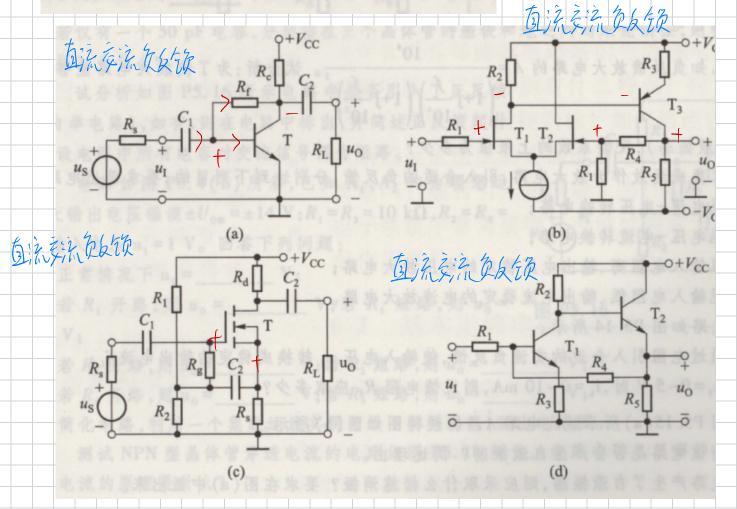
第九周作业

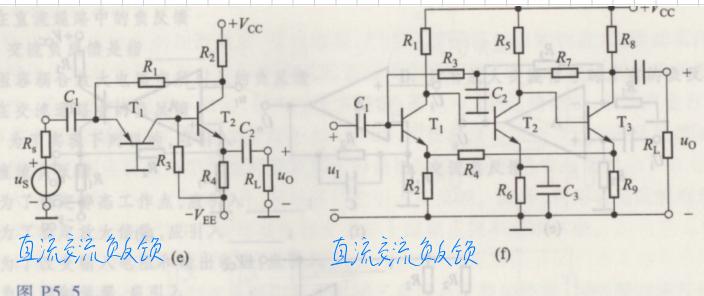
5.4 判断图 P5.4 所示各电路中是否引入了反馈,是直流反馈还是交流反馈,是正反馈还是负反馈。设图中所有电容对交流信号均可视为短路。





5.5 电路如图 P5.5 所示,要求同题 5.4。





					4)	(11)	171	示各	电	路	中 5	1/	1	哪	7	组《	ट्र मा	X	DIL	火	X	坝 0
(d)	电流	1 並 [泛色	反党																		
(e)																						
(4) 4	包在	串联	负反气	炭																		
(g) 4	紀	多联	负反气	费																		
(h) d																						
(h) 4	U/I.º	¥9£	贝友で	R.																		
5.7	((a)	Ø A	并致	- 2 h	行器																
				。串联																		
		(e)	电流	九并骈	友人	农																
		(f)	电流	礼邦联	独北	要																
9 分列	别估	算图	P5. 5	(a),											馈多		下的	中电	压	放っ	大信	于数。
			1 1				l .			1			RI									
	(a)	j÷	= <u>I</u>	£ =-R	f		4	Just :	= 1	÷ '	Rs:	= +	Rs									
	(a)	= -	= 0	£ = -R	f R		K	Just :		÷ '	Rs -	= - R ₁	Rs									
((a) (b)	F		£ = -R	RHR4 R2		<i>k</i>	Just : : : : : : : : : : : : : : : : : : :	= -		RS = R	= - 2 ₁ t 24 	Rs		7. 11.2)						
	(a) (b)			£ = -R £ = -	Rother Rother		<i>A</i>	Just : Auf Äust	= -		Ps = R R411RL 2,	= - 2 ₁ t 2 ₄ 	Rs Rs	. (1	کیرا/ا ^{رک} ک	<i>)</i>	2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 1113	, 111	,)	
((a) (b) (e)	= - - -		£ = -R £ = -	R	<u>LR9</u> 4 tR9		Just Aust Aust	= -		F5 = R R411RL 2, R71116	2 	Rs Rs Rite	(1	24//1 ² 25 (L) R2+R R2	4 † Kq) ()	2₁ // R	(1/1)	۷,)	
((a) (b) (e)			£ = -R £ = - - = -	Rother Ro	<u>. K9</u> 4 tR9	,	Just : Aust Aust	= -		R ₅ = R R ₄ R ₁ 2, R ₇ 4	= - R ₁	Rs Rs	(1	24//12 25 (L) R2+R	4 t Kg Rg)()	2 ₁ // R	28//)	٤.)	
	(a) (b) (e)	- - - - -		£ = -R £ = - = -	P	LR9 '4 tR9		Just : Aust Aust			R5 = R R411RL Z5	= - 	Rs Rs	(1	24111 ² 25 (L) R2+R R1	4 t Kq Kq)()	271118	(1)	2,)	
((a) (b) (e)	2 F- 2 2		£ = -R £ = - = -	Pother Rither Ri	<u>LR9</u> 24 †R9		Just : Aust Aust				= - R ₁ -fi24) = -	Rs Rs Ri Ri Ri Ri Ri	_ (1	24//12	L) R2+12 R2	4 † Kq Kq)()	₹ ₁	2811)	2.)	
((a) (b) (t)			£ = -R £ =	Rether Rither Rither	<u>. R9</u> +R9		Just : Aust			R 71/1/4	= - R_ T124) = -	Rs Rs Rs	(1)	(L) R ₂ +R R ₄	4 t Kq Kq)()	2 ₇ <i>II</i> κ΄	2811)	۷,)	
	(a) (b) (e)			£ = -R £ = -1 - = -1	P	<u>1 R9</u> 4 TR9		Just : Aust			Rs := R R4111R. R71111	= - R ₁ -fi24) = -	Rs Rs Rs	(1)	Q.41112 25 (L) R ₂ +R, R ₂	4+Kq Kq)()	₹ 11 k	28//)	٤,)	
	(a) (b) (e)			£ = -R £ = - - = -	Potrus Rother Rother Rother Rother	LR9 4 tR9		Just : Aut Aust			F5 = R R4111225	= - R _I -fIZ4) = -	Rs Rs Ripring		(R2+1R R1	4 t Kq Kq)(,	2 ₂ <i>II i</i> ⁄ ₂	2 () ()	2.)	
	(a) (b) (e) (t)			£ = -R £ = =	Potential Reserved Programme Program	LR9 L+Rq		Just : Aust Aust			R R	= - R _I fIR ₄	Rs Rs Right	(1	([] R ₂ +R R ₁	4 t Kq Kq)()	27111	2811)	24)	
	(a) (b) (e)			£ = -R £ = - - = -	F	ıRq 4 TRq		Just : Aust			Rs := R R4111R R71111A	= - R ₁ +124) = -	Rs Rs Rs		(L) R2+12 R2	4 t Kq Kq)()	₹ ₂	25//)	2.)	
	(a) (b) (c)			£ = -R £ = - - = -	Potrus Rother Rother Rother Rother	LR9 C4 TR9		Just : Aut Aust			F5 = R R41112	= - R _I -fIZ4) = -	Rs Rs		(R2+1R R1	4 t Kq Kq)(1	ζ ₂	2 () ()	24)	