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1. 10. E.Z. : 69, 15, 21, 24, 25, 23, 35, 38,
13 Analysis - September 2018
Week 37
Thursday V Day 256 • 109
Day 256 • 109 Date 13 • 09 • 2018 Date 13 • 09 • 2018
0 5 1 To Ro + Vac = to
Base > B Vcc - VBE
RB.
10.00
Collector - VCC - Iche - VCE = O
The Ver = Ver - I Re
1200 VCE Te B IB.
Te ve ve
case current is and an a
of Re and Tie all the value
constant B, the magnitude of Is by a
a function of the greatonce Resistance
3.00 The resistance Rc.
Advantager of a fixed braied Cercuite -
mple circuit which
components.
The operating point can be
in the active marine the fixed anywhere
7.00 the design provides maximum flexibility in
- Disadvantage -
Notes T. Which in creates the any check on the
ic thermal stability is not provided by
this circuit So "obsert not provided by
Birthay/Anniversary abilization of one at a
ic thermal stability is not provided by this circuit So "operating point is not maintained" Birthay/Anniversartabilization of operating point is not maintained. hops:
hoor.

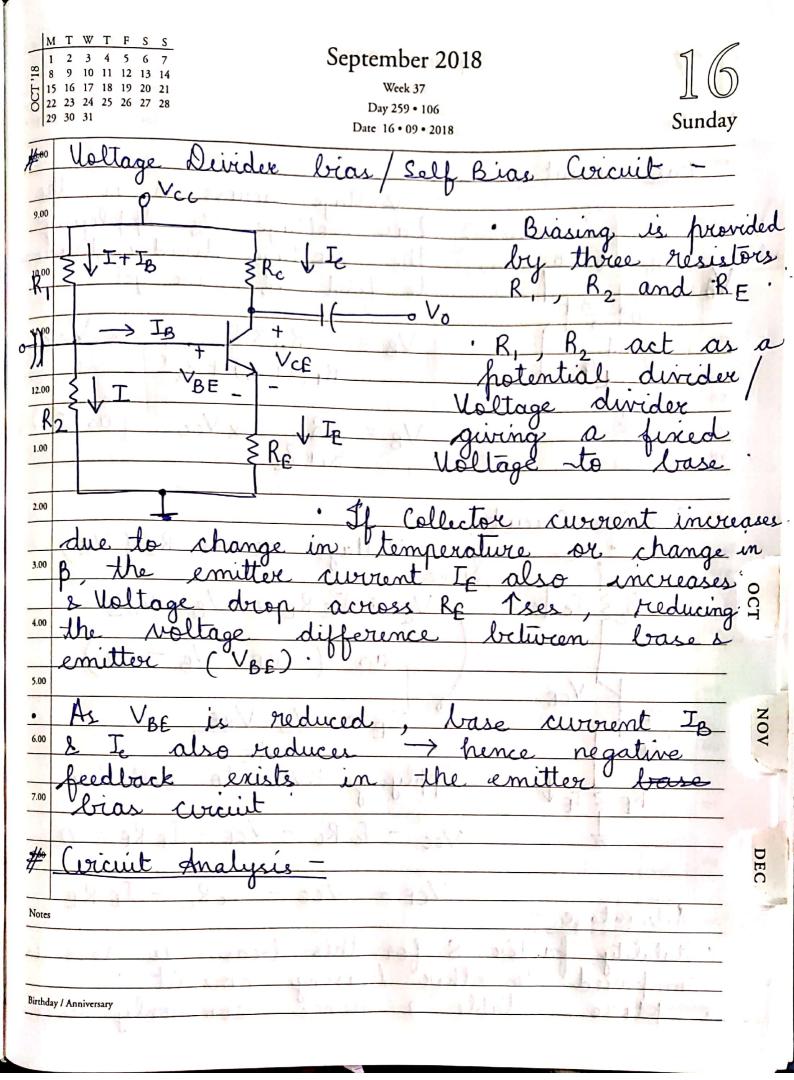
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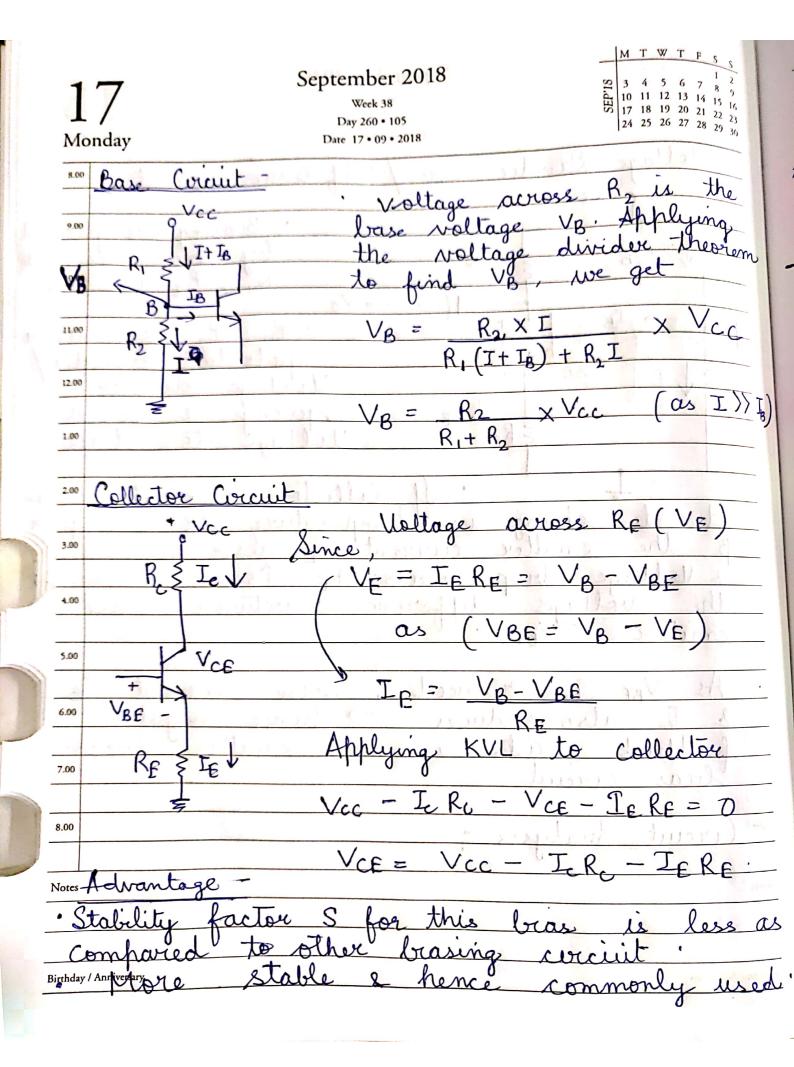
15 Saturday

September 2018

Week 37
Day 258 • 107
Date 15 • 09 • 2018

19 09 2010	28 29 30
8.00 Collector Cricuit -	30
Vcc	
Vcc - (Ie+IB) Rc - Vc	C = D
R & (In + Ic)	
VCE = Vcc - (Iet	In Ro
+	-8) I.C.
11.00 T 0/ T	
VCE Sod IB, devie	are in In
reduces the original	increase
in Ic. The result i	e that
the circuit tends to	maintain
a stable value of Cal	loctor
200 current keeping & point fixed	ilpus 1
	1
In this circuit, RB appears direct input (love) & sufferent (Cold to	the across
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
- Turk of Nie Outout III I. III	11 + 41
Juna uncreaso, in. coll to	4
The state surrent. The	n. ti.
The Alexander	this
	Jan Nus
6.00 Stas circuit.	feldback
BAV RABANI SAN	76 300 100
7.00	- Maria
G G	200
8.00	
	Dive gill
Notes	1 8
The state of the s	- All
The state of the s	
irthday / Anniversary	
Huiday , Tamar Saray	The Language of the





8 8	1 T W T F S S 2 3 4 5 6 7 9 10 11 12 13 14 5 16 17 18 19 20 21 2 23 24 25 26 27 28 9 30 31	September 2018 Week 38		18	
1 2 2	5 16 17 15 2 23 24 25 26 27 28 2 20 31	Day 261 • 104 Date 18 • 09 • 2018		Tuesday	
12	Comparison of Bigging circuit				
400	Parameter	Eisced Bias	Collector to Base Bias	Salf Bras / Voltage divider	
Page 1	Resistors			3	
00	Stability provided	Coor	Medium	More	
	Simplicity of The circuit	More	More	Less	
2.00		Mo	Negative	Megative	
3.00	feedback provided		(Uoltage Shunt)	(Current of Series) G	
5.00					
7.00				NOV	
6.00					
7.00					
8.00				DEC	
Notes					
Birth	ay / Anniversary			personal respects	