



3 21	تاريخ تحويل: /	نام درس: مهمنی ا مکان صرر دیست	سروش مسافروش مشهد شماره دانشجویی: 810198472
Ф= <u>п</u> => Е-	plone E) = jur	Eoble Sinch find,	Q.J. J
=, E'= j Eobka edkr Line (b fold			
$ \frac{\varphi = c = 1 + \text{Plane} : E' = \int \frac{d\Pi}{dt} \frac{E \cdot b \cdot k}{dt} \frac{G_{5}(\frac{\Pi \cdot q}{\lambda})^{2} - (k \cdot \beta \cdot q \cdot q)}{(\Pi \cdot q)^{2} - (k \cdot \beta \cdot q \cdot q)^{2}} \frac{e^{-J_{1}(R)}}{q_{1}(R)} \frac{e^{-J_{1}(R)}}{q_{2}(R)} \frac{e^{-J_{1}(R)}}{q_{3}(R)} \frac{e^{-J_{1}(R)}$			
= J'EOBIC	a (na Loca)	-JIM 1 ir	hali e GING GING SOCPI
Ra	(7/0)2- (K Singly)	F & 7	n2-15618664
A A	Do = 47 Umnx .		
1		= 1 E02 ab	Do= UN Umov -
= 411/32	(E0 61ca) 2 (Rn?)	(Ecz ap = 33	nh2
E= E1111121 = x Vm Sin(16/2-1211) 72 = 1			
$\overline{M_{3}} = 2\overline{E} \times \hat{n} \qquad \hat{n} = \frac{1}{2} \frac{1}{4} \frac{1}{4} = \frac{1}{2} \frac{1}{4} \frac{1}{4} = \frac{1}{2} \frac{1}{4} \frac{1}{4} \frac{1}{4} = \frac{1}{4} \frac{1}{$			
= = = 2 Vm Sin(16- 165+165,0A) + gin(16-165,-45,-45,04) 95			
$= \frac{27V_m}{W} \left[\frac{C_{11}(RC_1+1-C_2)(R)}{KC_1R-KC_1R} + \frac{C_{11}(RC_1+1-C_2)(R)}{KC_1R} + \frac{C_{11}(RC_1+1-C_2)(R)}{KC_1R} + \frac{C_{11}(RC_1+1-C_2)(R)}{KC_1R} + \frac{C_{11}(R)}{KC_1R} + \frac{C_{11}(R)$			
$= \frac{24Vm}{W} \left[\frac{Cs(\text{record}) - Cre(\text{rd})}{K - K Crist} \right] 2\ell - \frac{1}{2} = 1 \sum (\theta, \theta) = \frac{24Vm}{W} \frac{Cs(\frac{\pi}{2} Cr\theta)}{\frac{2\pi}{2} Sin^2\theta}$			
$F = -\frac{d}{d} \frac{d}{d} \frac{\partial u}{\partial u} \frac{\partial u}{$			
$E' = 2c(H)xR) = -\frac{1}{4}\frac{c+1}{4}$ $E' = -\frac{4Vm}{4}\frac{C(H_{C}+1)}{2\pi}\frac{A}{6\pi}\frac{A}{7}$ $E' = 2c(H)xR) = -\frac{1}{4}\frac{c-1}{4\pi}\frac{A}{7$			
-1 E = - j Vne-jer Cos(n12 Cost) Wary = 1/220 IEI2-, Prod = Si i Ei2 Rifedtesp			





