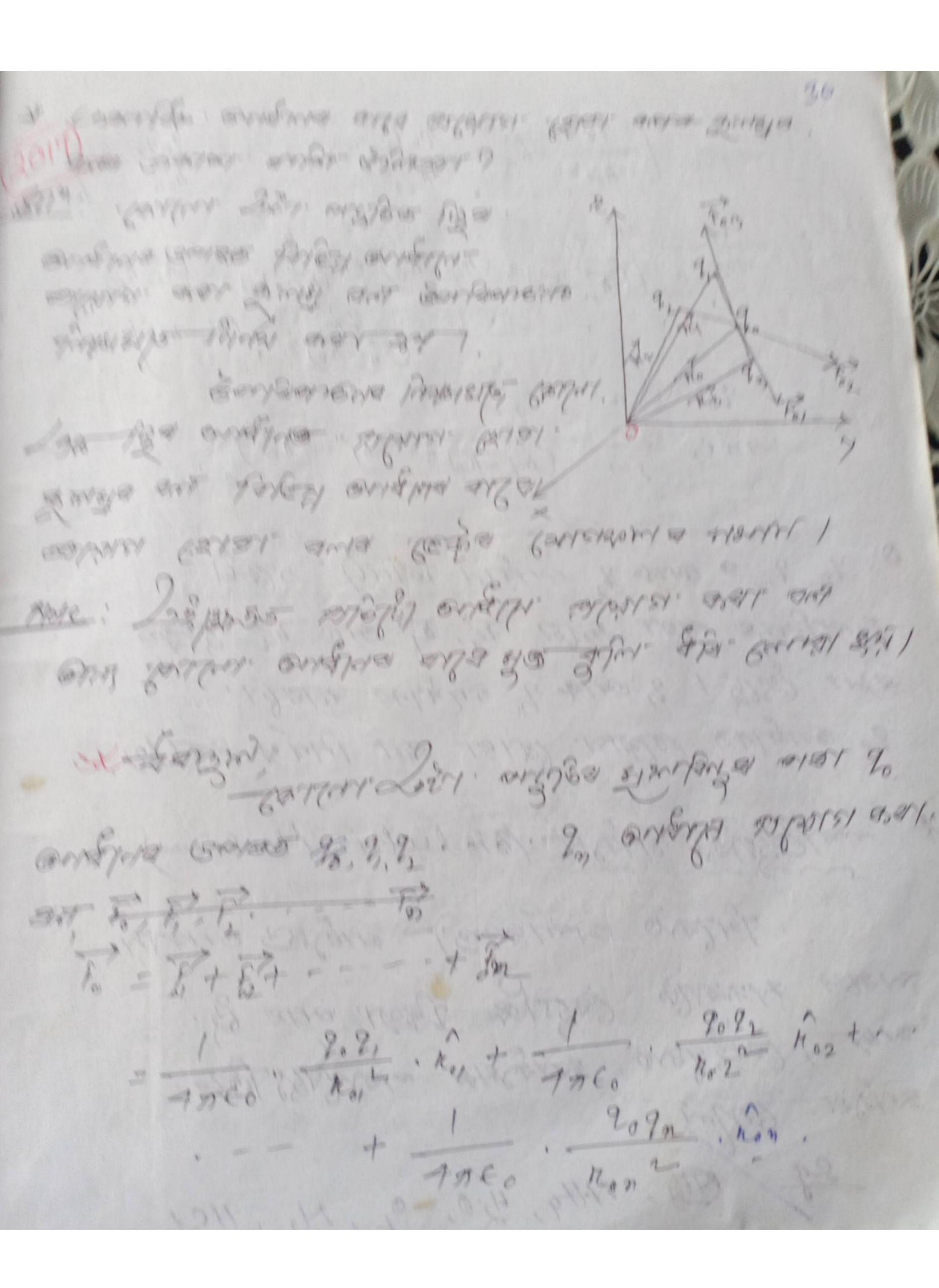


ft21 = - k12  $\overrightarrow{F_{2_1}} = -\overrightarrow{F_{12}}$ 21/2 F2 Somme 32 F2 200 former @1248 0.1 0.5 3995 A° 3995 BENDY and one of such show and gardler and my skill some i brown so aga, ever 3 (1) 12 1.6 × 10 ° 0 0 1/4 160. 9 × 109 Nm2-21 020.1 @ 20 9330 21201. 3(WISTER ONE OFFICE großer am one Borspay Just ant Butters BUSIN 2 1.6 × 1519 c one = = 9×18 Hm22, 3 me = 9.1 × 10 34 kg, mp = 1.76 × 10 27 kg G = 6.67 × 10-4 Nm2 kg-2 \* 300 BANICOS OBN SISNESTI BON ) 7. C. D 2120 0 9 BUSINDS. BOBB. 25 (2400). SIMA Pagos Paladas BAN



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में राज्यानिक . त्याक्रायत कार्यत द्याक्रायत विका क्याक्र केयाक्रीत उत्तर जनगण्या हिंगीतर्गा 100 - (2000 - 100 ONS143 BO136 13164 ONS111-Willed. and Junit and Souldonaine 700013175 THAS BOOK 3017 Garigoneine justicité 201911 732 134 ONALLIA - 42 (31121. CA121. के स्तरी व्या क्रिस्ट्री लग्नु वर्षित Extract (21,21, 24,13) Respon Porterson 2 2/84/4) स्ति : 733 क्रिक्ट कार्यात कार्यात कार्य केर्यात क्रिक क्रिक्ट कर्मा कर्या नियायार रहेता कार्याहर मार्थायम कार्या प 图开展开展: F = F+ F+ - - + 30 = 1 2.2, \(\hat{\chi\_1} + \frac{1}{4\pi\epsilon} \frac{9092}{2\pi} \hat{\chi\_2} + \frac{1}{4\pi\epsilon} \frac{1}{2\pi} \hat{\chi\_2} + \frac{1}{2\pi} \frace

= 170 ( 909, ho, + 9092 host -- + 209m hon)  $\frac{9_{o}}{9\pi\epsilon_{o}} \left( \frac{2}{(\overline{h}_{1}^{2} - \overline{h}_{o}^{2})^{3}} (\overline{h}_{1}^{2} - \overline{h}_{o}^{2}) + \frac{9_{1}}{(\overline{h}_{1}^{2} - \overline{h}_{o}^{2})^{3}} (\overline{h}_{1}^{2} - \overline{h}_{o}^{2}) + \frac{9_{1}}{(\overline{h}_{1}^{2} - \overline{h}_{o}^{2})^{3}} (\overline{h}_{n}^{2} - \overline{h}_{o}^{2}) \right)$  $\frac{90}{4\pi\epsilon_0} \frac{n}{\sum_{i=1}^{n} \frac{9i}{(R_i - R_0)3} (R_i - R_0)}$ 20 6, 2, 6 outres 2 outenir 1814, 2800. Zimparge 0/81 - 52/81 Fg, Fg ome Fil 2000 2811 6375/ 2, ONA 2 ON EVA 37884. 20 ouzulus अधियात. (अति व्या प्राण्डि अवत् (डि) 7 maricagnos arisger salectrie Medien) 7217210 QUANIARD) - 21/8/813 QUANTY 21384 MASSINGS. GOZZINGS TRONI. OUB B. 2007, 6213 Lano 31/2/2/20 012/2/2/20 grigger Barjons, 29 00, NH4, 420, 02, N2, HCY

नाश्चाद्वर्श्वेष्ट्रक कार्य्यकात. कार्याचार देशक विवास कार्यात. ( 1876 1/2) | E = MATICASTISTO PRIPARIS) SAVADERA CASTISTE PRIPARIS 1. CT = CO FM = =  $-\frac{f_o}{f_m}e_o$ . E = EX 60 ह - न्यामान क्यामान क 0. e 2 8M501 3M2 87 258626 Ja) E = Co. Ch . / En = MAN GOUSTES ANSTHE LINE 2) er = Eo.

AGAGINGAN CONTON CONTON CONTON BY THE COST CENTEN STENTY ON SUT! Took angua are careed are action J3020 - 343030 BOLD - 5343030 - 6002 20000 - 5343030 - 6002 - 5343030 - 6002 - उन्तर्यो निर्देश क्रिका कार्य प्रमान क्रिका क्रिका क्रिका PANGO STAVAN BUTSVINZI GOVOG DINNET! (3) EN AME SNAL ONG WON PANE 21 स्वयाक्त अध्य क्रिकारी. के विषय 39515 (3009) BELDO ON35 1 -3357 Jan 355 GEZES 206771-1. 61. Eggs 30 - (385) 2019 218390 - 3M9762 Rows & 13NM- Cale 12 2 200 1 \* Kaysisa Bass onamy (Electric Field Intensity) (E). Coman Emplay. Onswall Bolas argust-CELISM SMY. Our Walk Es. 7975 24517825 CASST COMMS COMMS COMMS 2937025 6335 MANTS 2501. TERS 2001 - 12/2011 Mary 2013/20 ONSIVE OF ATTHOUSE OF ATTO 1903

anter! Janzy, Dongwis and and. Gazzon. 13822 Cauly COAN PANJO '+9' ONDVINES ANTOPIST GRAN ANT F)

1. COAN COARA GRANNS: ANTOPYST GRAN ANT = 9. = E) \* SI MIZITES 6385 ONIZMICE - SARA 3711.6 - CAGSSISTANISA SNOW, [E] = [AT] = [MLT-3A] (.0) 2 [MLT-3A-1] 0. 3/3 60 - Ca13370an 730000 Carloni Coan Jaryo (305) 20000000 BNM. 346 1 832 Jary 2 2 hec ought, any constructo coposa sopre Caren anos. ENZI PASNAT)