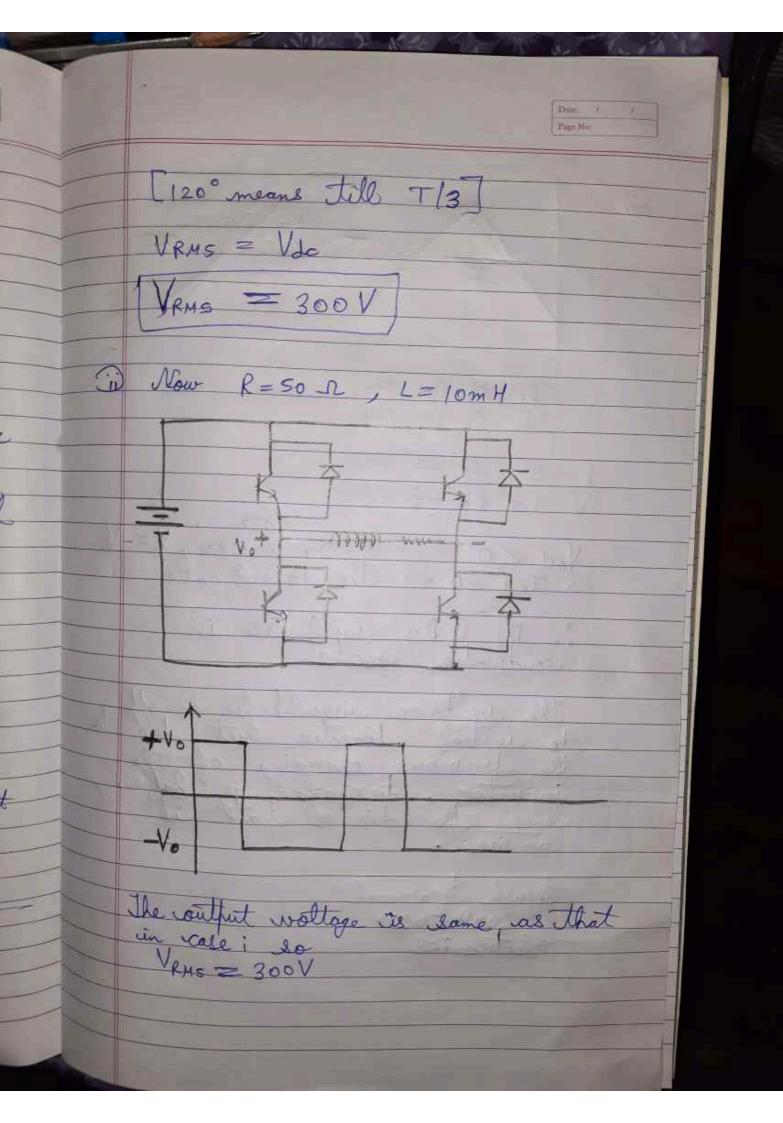
Simulia, 22 Ayush Agarwal 2009 502 1 Electronics (ECE) resistive, the diodes do not The Stoltage will be + Vde while the stoffed o, & O2 were switched on whereas it will be - Vde when O3 koy were switched V= + Vdc 0,02 on - Vdc 03,04 on VRMS = JST V2 Lt = 1V1
ST Jt when V const VRHS = the So (+ Vdc) 2d+ + St. (-Vdc) 2 dt



Page No: Di 0, D3 03 D2 02 D4 G4 1 (-) - -V +- +- -+ -+ Vot (0 -) 0304 ottore, VZ-Voc & Tout 70 -> the doides case case conduction mode in The woltage would be in off to initial direction but duto to the previous charging of the inductor discharge is haffening