Metodo de mullus L W Soper Malla - Tragectorea 3 2,2 Ka = Ry ₩: Soper malla 10 = 1000 l - 2200 l - 2200 l - 1800 i =0 - 7200i = -10 i = 10 1= 1,39 · 10-3 VRy = 1 Ry V R3 = 1 R3 DR. = IR, VRy = (1,3410-3) (2200) Up, = (1,39.10-3)(1000) VR3 = (1,34010-3) (200) VR, = 1,39[V] VR3 = 3,06 EV] VR4= 3,06 VRS = iRS VRS = (1,34 · 10-3)(1800) VRS = 2,50 [V] VR. = 1,34 E VJ VR3 = 3,06 [V] VRY = 3,06 [+] VRS = 2, SO [17

VERNAZA