

- m = cos 0 Co 5 0 ] [ 512 8 - Lsmd (mg-m2cood) 6-8+nd(9-4050) 79-3 COT8 8,20 + 00, 20 = 1 cord 800 \_ COS 9 1/3 +8 m²d  $\partial = ((2g/2) - \partial^2 \cos \theta) \sin \theta$ 1/3 + snin 2 d

ELECTION IN