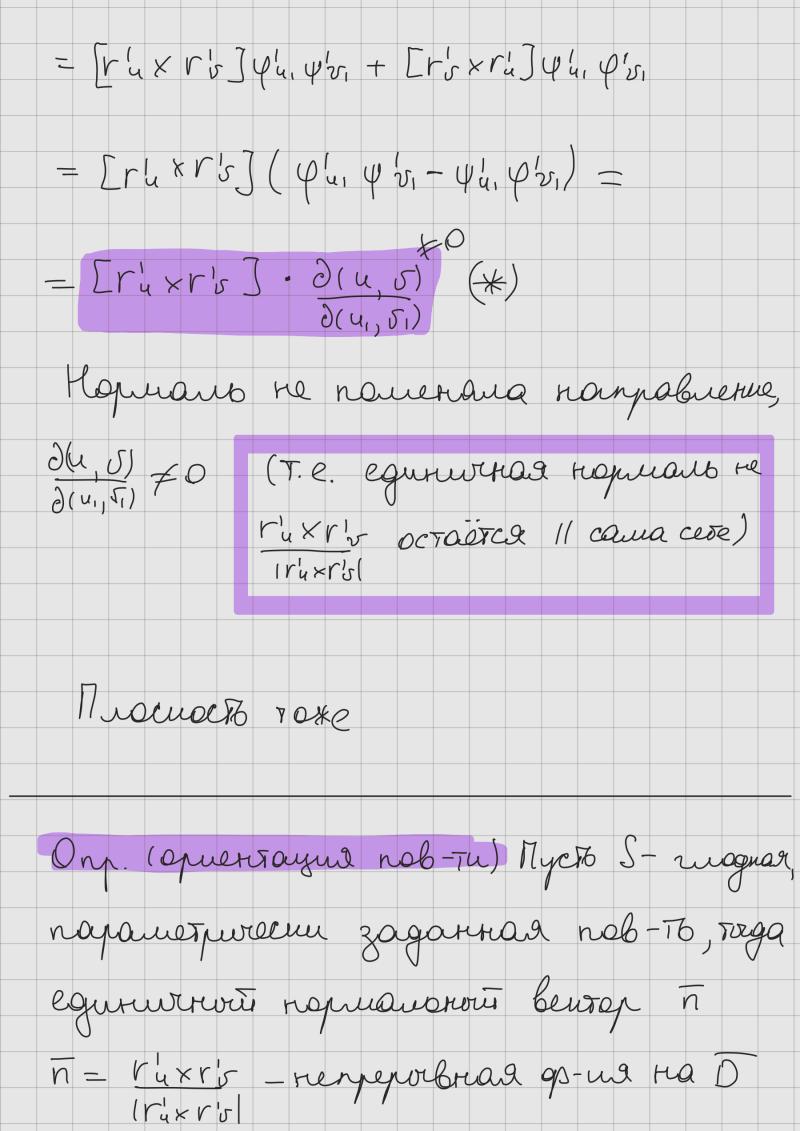
The Kacarenoraa nu-To u reguano k magneti nob-in S B vorme ToES re jobncut of nagaretpyayuu S. Don-Bo: 1) Pycob  $S = \mathcal{E} \overline{\Gamma}(u, s)$ :  $(u, s) \in \overline{D}$ , D-on-Bo, rge Fiu, 5) - renp. gugs-ua, Fuxr's ≠0 (magnag)  $S = \underbrace{5}_{p(u, v_1)} : (u, v_1) \in D, \underbrace{3}_{p'_1} \land D, -ov_2 - v_6, rge$   $\Rightarrow renggup., p'_u \times p'_s \neq o$ : D, ← 7 D 2) Torga  $F = \int u - \varphi(u_i, S_i)$   $v = \psi(u_i, S_i)$ F-Brauerogregnarro, ren. gugo-uo ra D. δ(u, s,) ≠0 κα D, · p(u, s,)  $= r(\varphi(u, v_i), \varphi(u, s_i))$  $3)\int \rho_{u_1} = \Gamma_{u_1} \rho_{u_1} + \Gamma_{b} \psi_{u_1}$ | β's, = ru φ's, + v f ψ's, V 4 × 14 = 1/2 × 1/5 = 0 4) [plu, x p's,] = [ r'u q'u, + r's q'u, r'u q's, + r's q'v,] =



(nom u (- n)). Bensen-go-un nu-n nagurbaret resperouse noien repulaient nob-iu S. Beruse renjepulation noue equirities repuerte rajobém querraque