DIDGNIKIZ DIZEID 31KD . ±1 512 188e . 200686756 / Win 673 - eizh 5(xi) 2,35719 le Use Cimpre 21KUU 5,03 -9 [500] (18(x)) = V = (x,y, 5(x,y)) 2130- EILU CUMJUU & UNDU The elice recording so was  $\| V_{x} \times V_{y} \|_{2} = \| \begin{pmatrix} \hat{x} & \hat{y} & \frac{1}{2} \\ 1 & 0 & 2x \\ 2 & 1 & 2 \end{pmatrix} \|_{2} = \| (-2x, -2y, 1) \|_{2}$ = 1+ 73+ 73 con is more are usua II our after some Saa : Noe Gulk be EUT3743  $\int_{J_1 \to J_2} = \int_{J_1} da = \iint_{J_1 + Z_1^2 + Z_2^2} dx dy = \iint_{J_2} F(2, 2x, 2y) dx dy$  $\mathcal{L}_{2}(X,X) = \mathcal{L}_{2}(X,X) = \mathcal{L}_{2}(X,X$ Zx = Zx+8Nx 主= Z5+EN,5  $\frac{dL}{\partial \epsilon} = \frac{d \iint F(\tilde{z}, \tilde{z}, \tilde{z}, \tilde{z}, \tilde{z}, \tilde{z}, \tilde{z})}{d \times d \cdot \tilde{z}} = \frac{d \iint F(\tilde{z}, \tilde{z}, \tilde{z},$ merento SFE. N+FEx. Nx+FES. No dx dy porton and the MEN dxAy + S[Fz; N] dy + S[Fz; N] dx - SS(水下式+荒下致)·凡 d×dy ® CH (C/C), U'A RUN' 300 = 0 1678];









