

$f(t, D)$
 $f(D, t)$

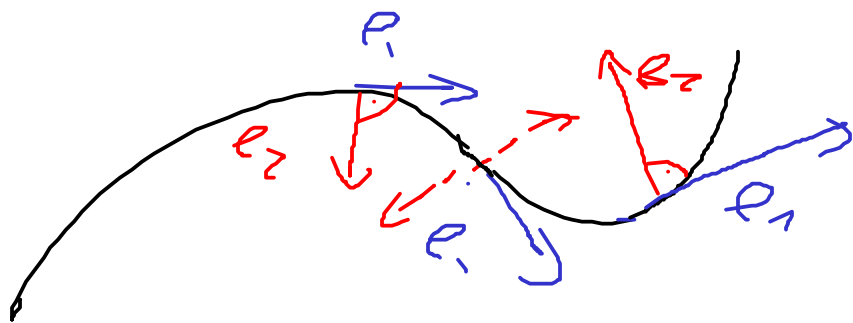
} maji
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$\partial_1 f(t)$
 $\partial_2 f(t)$

\rightarrow parametricki
 krivky.

$$F(x, y, z) = a_1 x + a_2 y + a_3 z$$

$$\partial F(x, y, z) = (a_1, a_2, a_3)$$



PRO
variance
kinley

$$\frac{de_1}{ds} = \kappa e_2$$

$$\frac{de_2}{ds} = -\kappa e_1$$