和说:或项,变形

7=fx1 1/20476 y lu(xt)

limit 分别 f = 0 f = 0 f = 0 f = 0

多元代教员

「一维尔(安建里山美) dy:f(x)dx

主機和的養量到人人

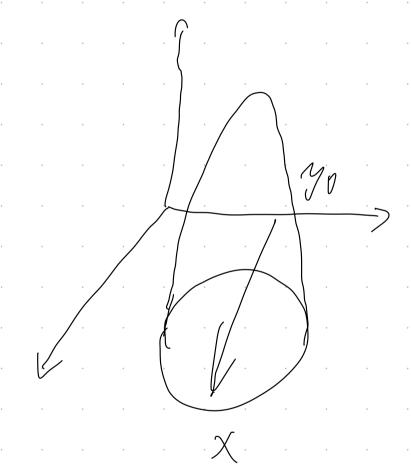
xff z = f(x,y)

 $dz = \frac{\partial z}{\partial x} dx + \frac{\partial z}{\partial y} dy$

definition:

 $\frac{dZ}{dZ} = \lim_{x \to x_0} \frac{f(x,y) - f(x_0,y_0) - \frac{\partial Z}{\partial x}(x-x_0) - \frac{\partial Z}{\partial y}(y-y_0)}{(x-x_0)^2} \frac{\partial Z}{\partial x}(x-x_0) - \frac{\partial Z}{\partial y}(y-y_0)^2$

2、偏贵级(只对大家生活的导致)

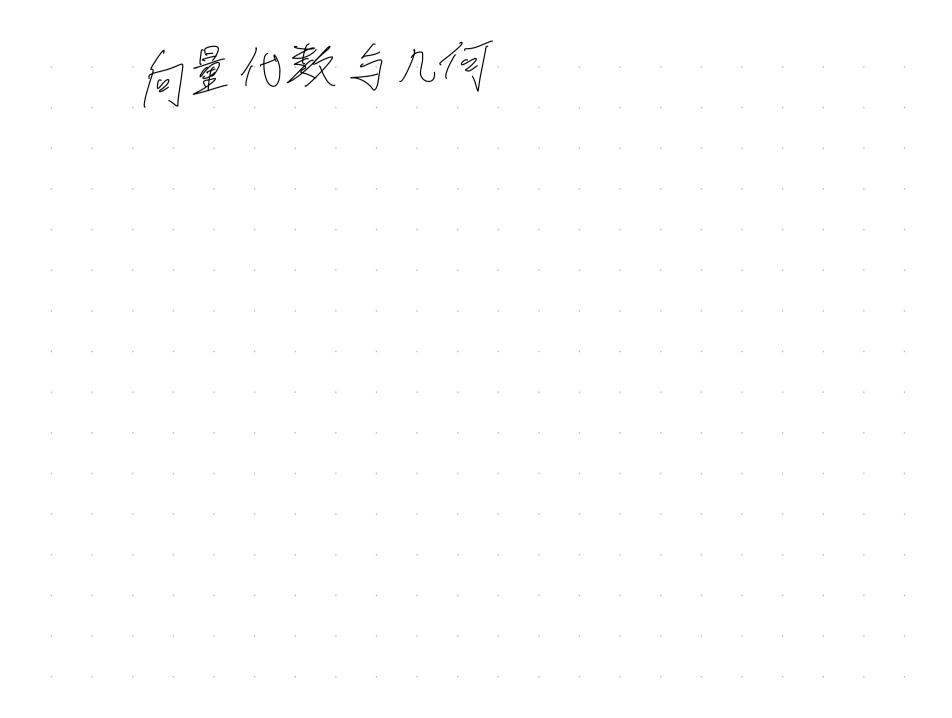


文文文·高导



$$\frac{\partial t \Delta \theta}{\partial t} = \frac{1}{2} V^2 \theta$$

$$\frac{\partial t}{\partial t} = \frac{1}{2} V^2 \theta$$



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