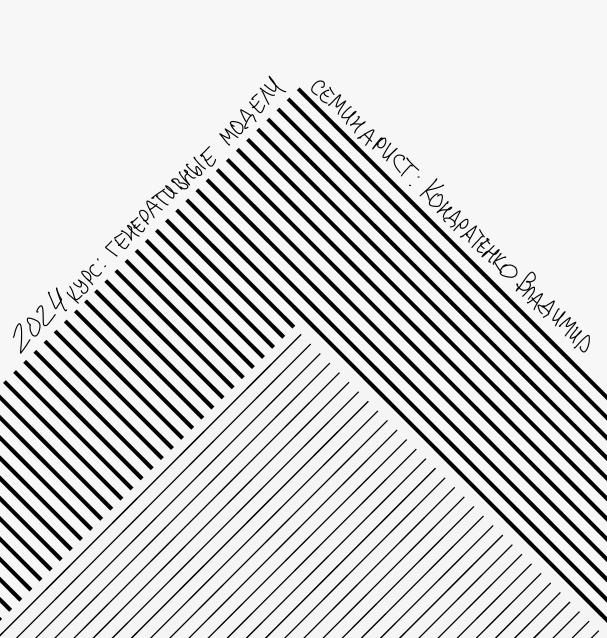
Cemunap 1



CEMUHAP 1

[0;0 $X \sim U(0, 6)$ $F_{V(0,\theta)}(x) = P(x < X) = -\frac{1}{2}$ $V(0,\theta)$ X&[0,6] 0 X, ~ U(0,6) X, XV XV) max (X, Xv))

$$\frac{\partial}{\partial u} = \max(x, -x_u)$$

$$= \frac{\partial}{\partial u} (x) = \frac{\partial}{\partial u} (x_i, x_i) (x_i)$$

$$= \frac{\partial}{\partial u} (x_i + x_i) = \frac{\partial}{\partial u} (x_i, x_i) (x_i)$$

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$$= \frac{\partial}{\partial u} (x_i + x_$$

$$P(5) = 0,001$$

$$P(3|+) = P(+|3) \cdot P(3)$$

$$P(+|5| = P(+|3) \cdot P(3) + P(5)$$

$$P(+|5| = P(+|3) \cdot P(5)$$

$$P(5|+|5| = P(+|5| = P$$

() (+(3) = 0,01

P(+ (6) = 0,9

0,109

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