X6 Boost, Light 6BM, Catboose X G Boos +

- Bazobbit aurquemu npubruncaem manpabrerue c grémon burques uponsbegoues.
- 2) Peryusyuzuuus: Kou-bo gepebbeb
- 3) Youmenui uneceptude mubelocude zabeccum on cgburob.
- 4) Krumeruu ocunculala zabeecum (xytoost Duatrix ou egberrol

argmin
$$\sum (b(x;)-s_i)^2$$

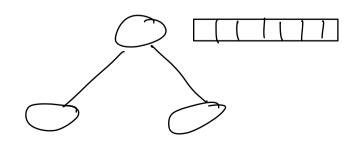
 $b \in \lambda$

$$\frac{\partial L}{\partial z}\Big|_{z=\alpha_{N-1}(x_i)} h_i = \frac{\partial^2 L}{\partial z^2}\Big|_{z=\alpha_{N-1}(x_i)}$$

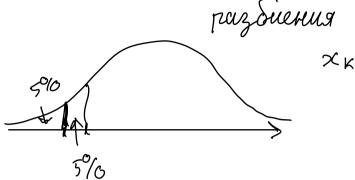
Si
$$\frac{\partial L}{\partial Z}\Big|_{Z=\alpha_{N-1}(x_i)}$$

$$h_i = \frac{\partial^2 L}{\partial z^2}\Big|_{Z=\alpha_{N-1}(x_i)}$$

$$L_{split} = \frac{1}{2}\left[\frac{\left(\Xi_{i\in R_r}S_i\right)^2}{\Xi_{i\in R_r}h_{i+\lambda}} + \frac{\left(\Xi_{i\in R_r}S_i\right)^2}{\Xi_{i\in R_r}h_{i+\lambda}} - \frac{\left(\Xi_{i\in R_r}S_i\right)^2}{\Xi_{i\in R_r}h_{i+\lambda}}\right]$$



Tymomseensull nouck



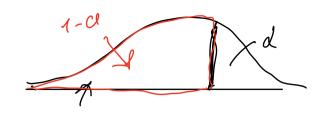
Pazrencenucuno.

- 1) Muero nponyckob
- 2) Aprilocume vogupolaveus
- 3) Mucro myret l'emannemence

yence npeganeu 0
0
0
10 min

Light 6BM

Gradient-based One-side Sampling 6055



 $\int f(x) dx = 1$

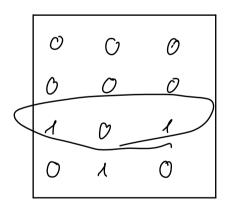
ax100% objekmel c cambille Forblellelle magneriname

6 × 100% cuyratique Svermob uz ocuabelurco u gonnercaen ux epagnerens na 1-9

1-d- rue mastragentes c resultentes

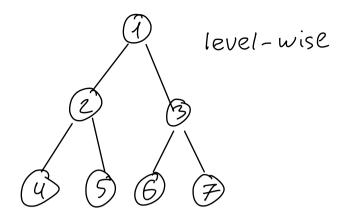
a = 0,4 b = 0,4

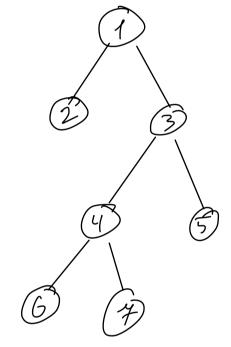
Exclusive Feature Bundlig.



Percencupum membere vonurecubo upuzverol, yunnolber yunvenberol vopumenca zacarevina

Rpalence reconce geprebel:





- 1) Rongressemes nectaeconcupal.
- r) Creggen rouse murumungagen ucxogron opyriseen nouses

Cat 600st

- 1) Objectoura vamerequelloner gouren
- 2) Oblivious trees
- 3) Lepromo padomaem uz reprober

- 1) one-hot-size-N = 2
- 2) torget-encoting
- 3) Konsuragem som gowell

