BoostAODE
predict_single = false

significances table	t_0	t_1	t_2	...	t_{k-1}
1st classifier	Score or 1	α_{t0}	α_{t0}	...	α_{t0}
2nd classifier	0	average(significances)	α_{t1}	...	α_{t1}
3rd classifier	0	0	average(significances)	...	α_{t2}
...	...	...	...	...	...
k-th classifier	0	0	0	...	average(significances)

T	average(significances)
t_0	-
t_1	α_{t0}
t_2	$\dfrac{\alpha_{t0}+\alpha_{t1}}{2}$
t_{k-1}	$\dfrac{\sum\limits_{0}^{k-2}\alpha_{ti}}{k-1}$

t_0 — 1st classifier

t_1 — 2nd classifier

t_2 — 3rd classifier

...

t_{k-1} — k-th classifier

=Predict_proba × score (or 1)

+Predict_proba × average(significances)

+Predict_proba × average(significances)

+Predict_proba × average(significances)

Compute with argmax α_t
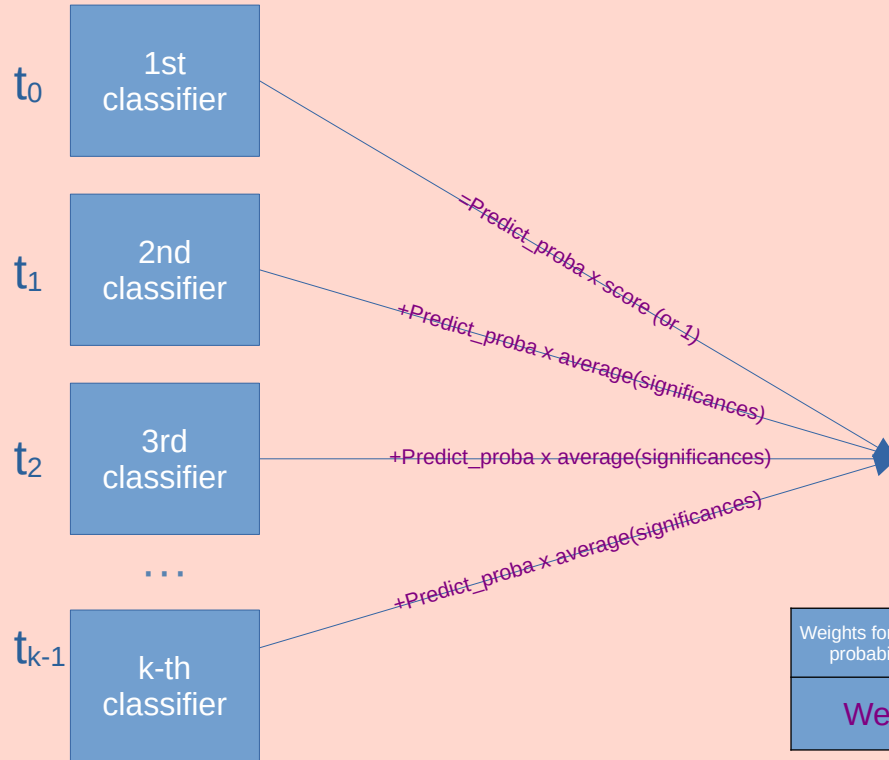
weighted probabilities table	y_1	...	y_n
x_1			
...			
x_m			

Weights for the weighted probabilities table	t_0	t_1	t_2	...	t_{k-1}
Weights	Score or 1	(Score or 1) + α_{t0}	(Score or 1) + α_{t0}+ α_{t1}	...	(Score or 1) + α_{t0} + ... + α_{tk-2}