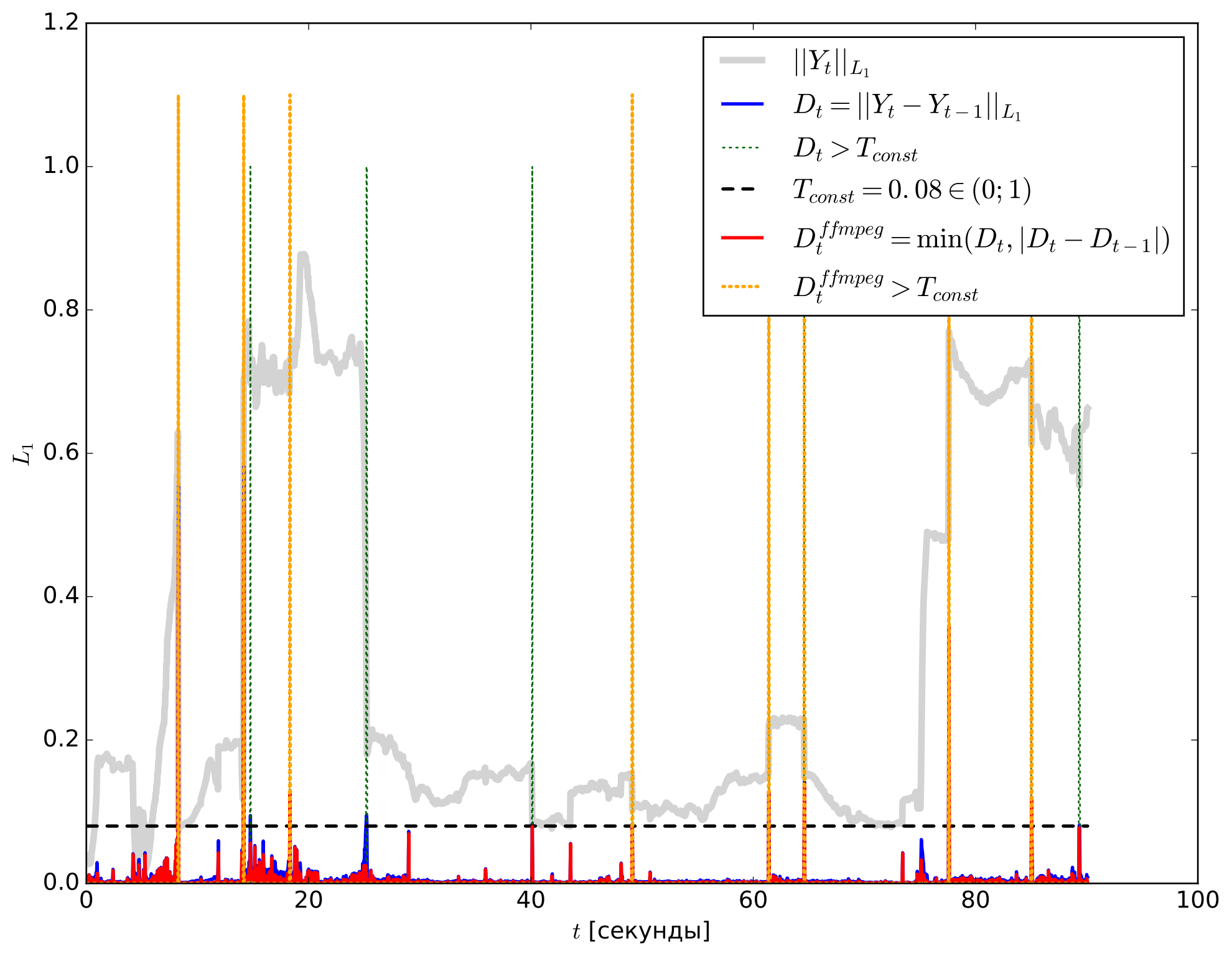

$||Y_t||_{L_1}$
$D_t = ||Y_t - Y_{t-1}||_{L_1}$
$D_t > T_{const}$
$T_{const} = 0.08 \in (0; 1)$
$D_t^{ffmpeg} = \min(D_t, |D_t - D_{t-1}|)$
$D_t^{ffmpeg} > T_{const}$
L_1
t [секунды]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
20
40
60
80
100