Median fit times: VCM (single split/single tree) VCM Setting 1 K = 4K = 16K = 64K = 2560.020 0.125 ⊐ 0.100 0.015 0.010 1.0 П 0.075 10000 0.010 0.050 0.005 0.5 0.005 0.025 0.000 0.000 0.000 0.0 Single split (stump) 0.05 0.4 3 n = 200000.03 0.04 0.3 2 0.03 0.02 0.2 0.02 1 0.01 0.1 0.01 0.00 0.00 0.0 2.5 \supset 0.20 15 0.4 2.0 П 0.15 0.3 1.5 Fit time (seconds) 10 100000 0.10 0.2 1.0 5 0.05 0.1 0.5 0.00 0.0 0.0 0.5 3 40 0.20 ⊐ 0.4 30 П 0.15 2 0.3 10000 0.10 20 0.2 1 10 0.05 0.1 0.00 0.0 0 0 8 0.5 1.00 Single tree n = 2000060 0.4 6 0.75 0.3 40 4 0.50 0.2 20 0.25 2 0.1 0.0 0.00 0 10.0 500 4 J 400 7.5 П 3 40 300 100000 5.0 2 200 20 2.5 1 100 0.0 0 0 gradFPT1FPT2 gradFPT1FPT2 gradFPT1FPT2 gradFPT1FPT2 Method