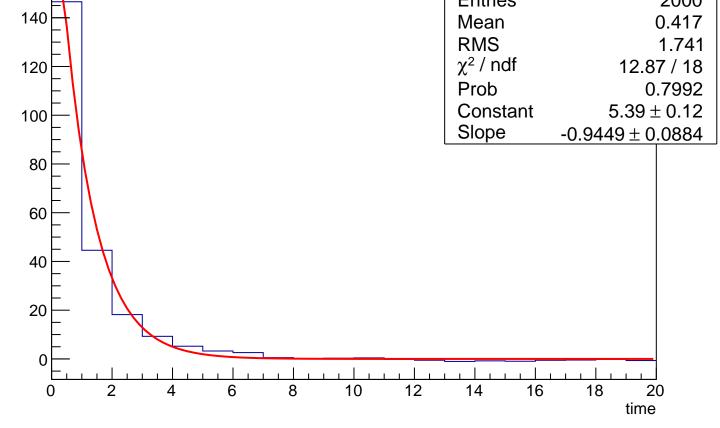
Gt distribution (2D Ising Model, N=16x16, T=1.9, Metropolis) h1 **Entries** 2000 Mean 0.417 **RMS** 1.741 χ^2 / ndf 12.87 / 18 Prob 0.7992 Constant 5.39 ± 0.12 Slope -0.9449 ± 0.0884



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