## Break Down profile **ATTM** 0.216 intercept $p_var_3 = 0.6347$ +0.127 $fractal\_dimension = 3.741$ +0.045 $p_var_2 = 0.04815$ +0.012+0.042 $p_var_4 = 1.248$ +0.068 mean\_gaussianity = 1.33 alpha = 0.9952+0.026p var 1 = -0.4926-0.253mean\_squared\_displacement\_ratio = 0.0003136 +0.062straightness = 0.02216-0.052 $p_var_5 = 1.86$ +0.101 max\_excursion\_normalised = 0.4298 -0.103 $vac_{lag_1} = -0.2786$ +0.07+0.028 $alpha_n_3 = 1.166$ D = 1.44+0.098 -0.229 $alpha_n_2 = 1.266$ $alpha_n_1 = 1.159$ -0.078 +0.059p-variation = 3 prediction 0.237 **CTRW** 0.186 intercept $p_var_3 = 0.6347$ -0.134fractal\_dimension = 3.741 -0.031 $p_var_2 = 0.04815$ +0.026 $p_var_4 = 1.248$ -0.044mean\_gaussianity = 1.33 +0.003 alpha = 0.9952+0.003 $p_var_1 = -0.4926$ -0.009mean\_squared\_displacement\_ratio = 0.0003136 +0 straightness = 0.02216+0 $p_var_5 = 1.86$ +0.001 max\_excursion\_normalised = 0.4298 $vac_{lag_1} = -0.2786$ +0 +0 $alpha_n_3 = 1.166$ D = 1.44+0 $alpha_n_2 = 1.266$ +0 $alpha_n_1 = 1.159$ +0 p-variation = 3 +0 prediction 0.001 **FBM** 0.196 intercept $p_var_3 = 0.6347$ +0.005fractal\_dimension = 3.741 +0.093 $p_var_2 = 0.04815$ +0.017 $p_var_4 = 1.248$ -0.024mean\_gaussianity = 1.33 -0.061alpha = 0.9952-0.116-0.061 $p_var_1 = -0.4926$ mean\_squared\_displacement\_ratio = 0.0003136 -0.044-0.004straightness = 0.02216 $p_{var_5} = 1.86$ +0 max\_excursion\_normalised = 0.4298 +0 $vac_{ag_1} = -0.2786$ +0 $alpha_n_3 = 1.166$ +0 D = 1.44+0 $alpha_n_2 = 1.266$ +0 $alpha_n_1 = 1.159$ +0 p-variation = 3 +0 prediction 0 LW 0.224 intercept $p_{var_3} = 0.6347$ -0.006 fractal\_dimension = 3.741 -0.137-0.021 $p_var_2 = 0.04815$ -0.013 $p_var_4 = 1.248$ mean\_gaussianity = 1.33 -0.019 alpha = 0.9952-0.022-0.004 $p_var_1 = -0.4926$ mean\_squared\_displacement\_ratio = 0.0003136 -0.001straightness = 0.02216+0 $p_{var_5} = 1.86$ +0 max\_excursion\_normalised = 0.4298 +0 $vac_{lag_1} = -0.2786$ +0 $alpha_n_3 = 1.166$ +0 D = 1.44+0 $alpha_n_2 = 1.266$ +0 $alpha_n_1 = 1.159$ +0 p-variation = 3 +0 prediction 0 SBM 0.178 intercept +0.008 $p_var_3 = 0.6347$ fractal\_dimension = 3.741 +0.031 $p_var_2 = 0.04815$ -0.033 $p_{var_4} = 1.248$ +0.04 mean\_gaussianity = 1.33 +0.009 alpha = 0.9952+0.109 $p_var_1 = -0.4926$ +0.326 mean\_squared\_displacement\_ratio = 0.0003136 -0.016straightness = 0.02216+0.056 $p_var_5 = 1.86$ -0.101max\_excursion\_normalised = 0.4298 +0.104 $vac_{lag_1} = -0.2786$ -0.07-0.027 $alpha_n_3 = 1.166$ -0.098D = 1.44alpha\_n\_2 = 1.266 +0.229+0.078 $alpha_n_1 = 1.159$ -0.059p-variation = 3 0.762 prediction 0.00 0.25 0.50 0.75 1.00