The graphs show the relationship between CPU time and the pull move probability for REMC_m simulations. The graphs are similar in structure, with the REMC_m line indicating the performance over a range of pull move probabilities. The x-axis represents the pull move probability, ranging from 0.1 to 1.0, and the y-axis represents CPU time in seconds, ranging from 0 to 35 seconds for the left graph and from 0 to 32 seconds for the right graph.