

Figure 1 is a line graph showing the performance of various solvers on the GECCO2009 benchmark. The x-axis represents the number of iterations (2, 3, 5, 10, 20, 40) and the y-axis represents the percentage of solved problems. The graph includes several data series with different markers and colors, and a horizontal red line at the bottom labeled 'reference budgets from bestGECCO2009'. The solvers are ranked by their performance at each iteration point, with the top solver at each point labeled with a number (1, 9, 13, 13, 1, 1).

2      3      5      10