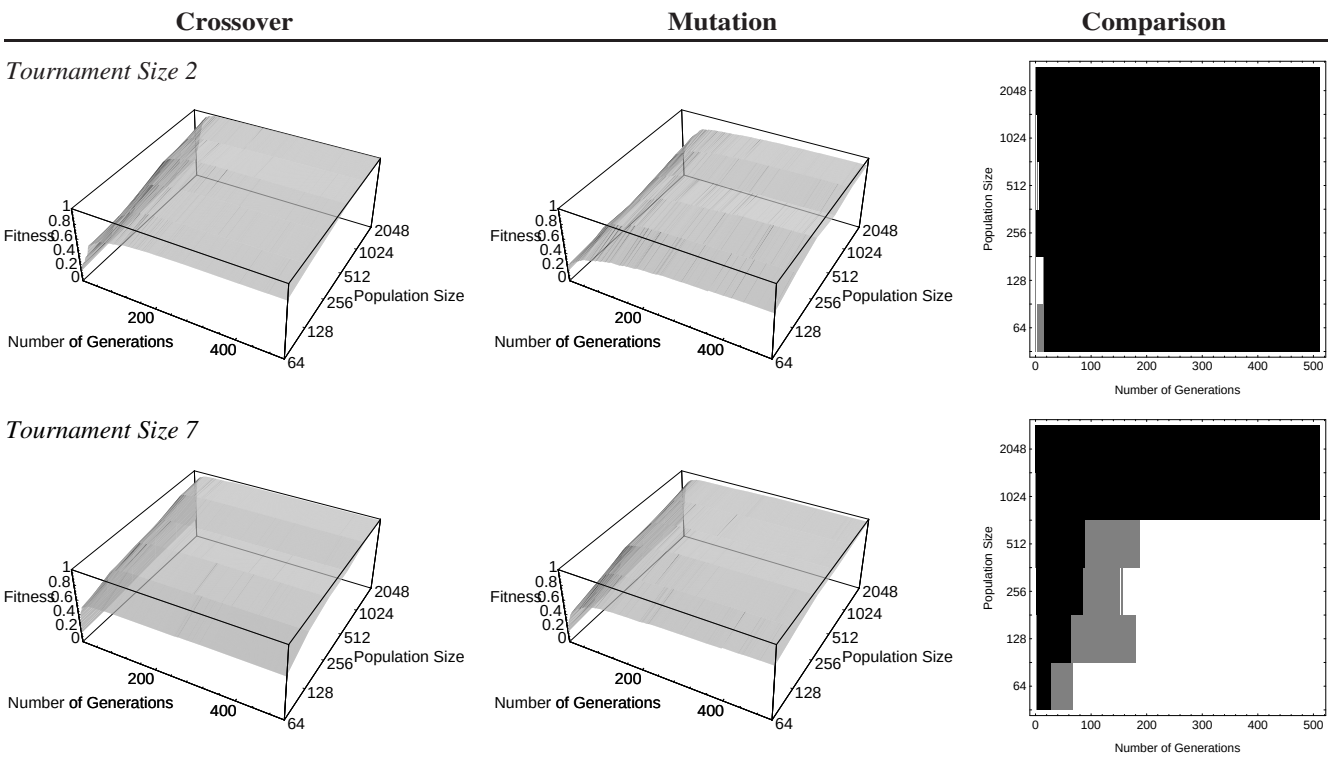

Figure 3. Comparison of crossover and mutation for the Regression problem. Comparison graphs are black where crossover wins, white where mutation wins, and gray where the difference is insignificant.

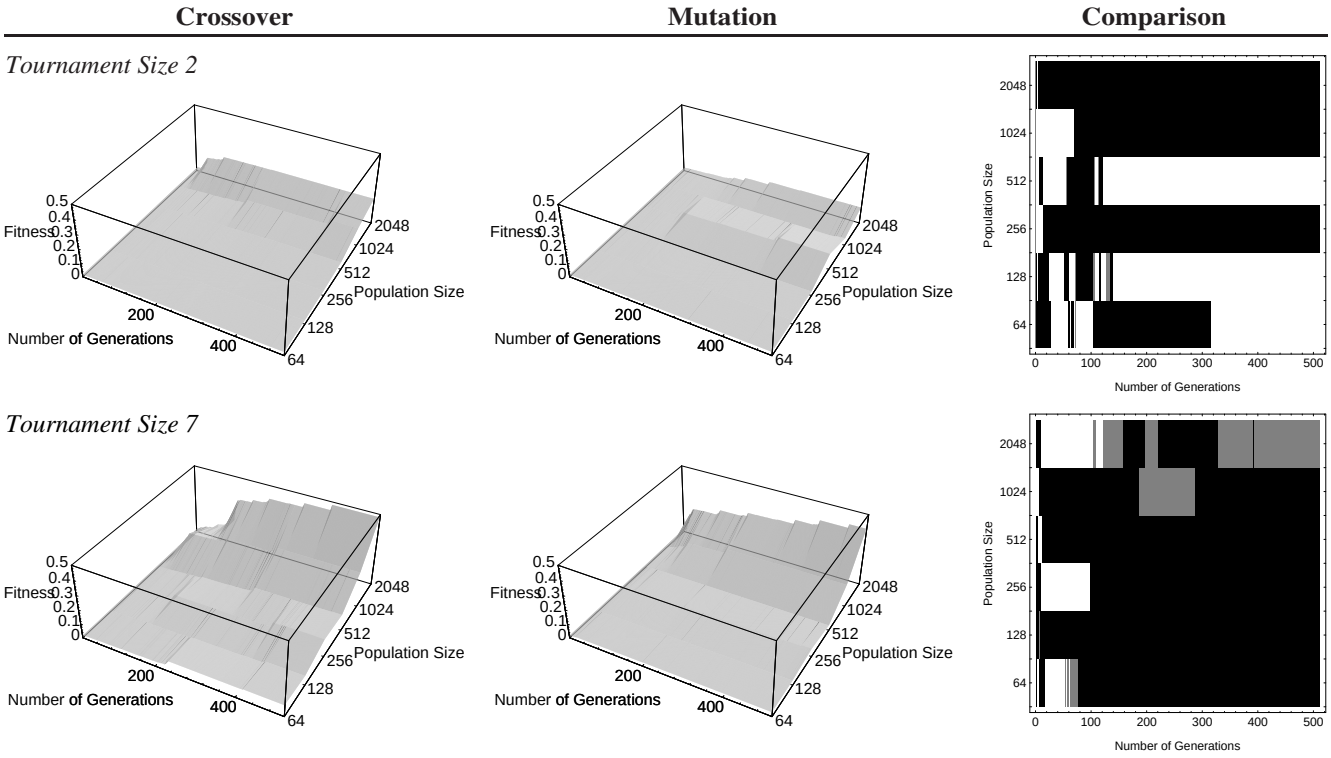

Figure 4. Comparison of crossover and mutation for the Artificial Ant problem. Comparison graphs are black where crossover wins, white where mutation wins, and gray where the difference is insignificant.