

COMPARISON OF

Two Different Methods



Method A is significantly faster than Method B. The results show that Method A consistently outperforms Method B across all time intervals. The data points for Method A are: (0,0), (1,10), (2,20), (3,30), (4,40), (5,50), (6,60), (7,70), (8,80), (9,90), (10,100). The data points for Method B are: (0,0), (1,5), (2,10), (3,15), (4,20), (5,25), (6,30), (7,35), (8,40), (9,45), (10,50).