

Figure 1 is a line graph showing the time taken by different propagation methods to reach the best solution. The x-axis is labeled 'Time (s)' and ranges from 0.000 to 0.175. The y-axis is unlabeled. The legend identifies eight methods: best v 0 (blue), best propagation 0 (orange), best v 1 (green), best propagation 1 (red), best v 2 (purple), best propagation 2 (brown), best v 3 (pink), and best propagation 3 (grey). All methods show a linear increase in the y-axis value over time. The lines are very close to each other, with 'best v 3' being the highest and 'best propagation 3' being the lowest.

