

Sorting by topological distance

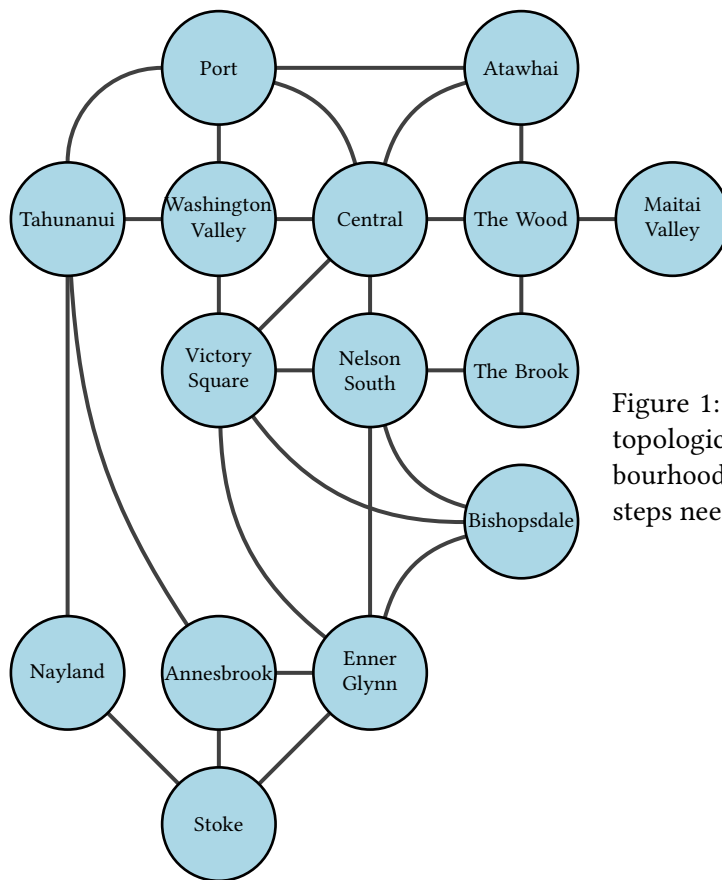


Figure 1: Nelson's neighbourhoods. The topological distance between two neighbourhoods is the smallest number of graph steps needed to travel between them.

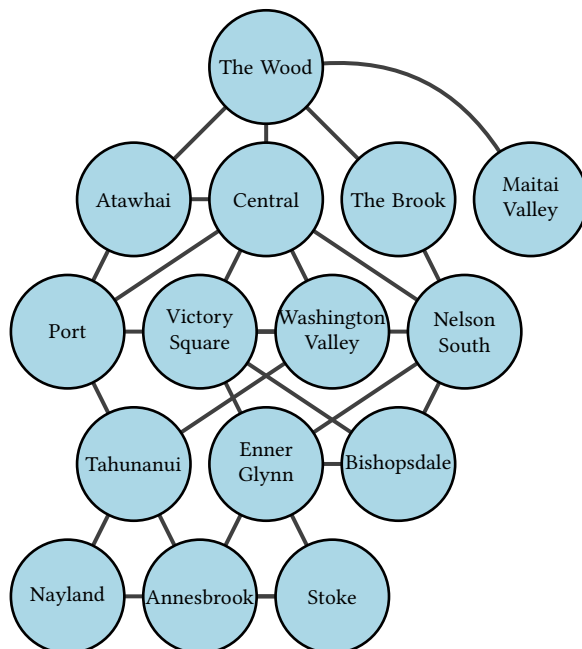


Figure 2: Neighbourhoods re-arranged to show their distances from The Wood.

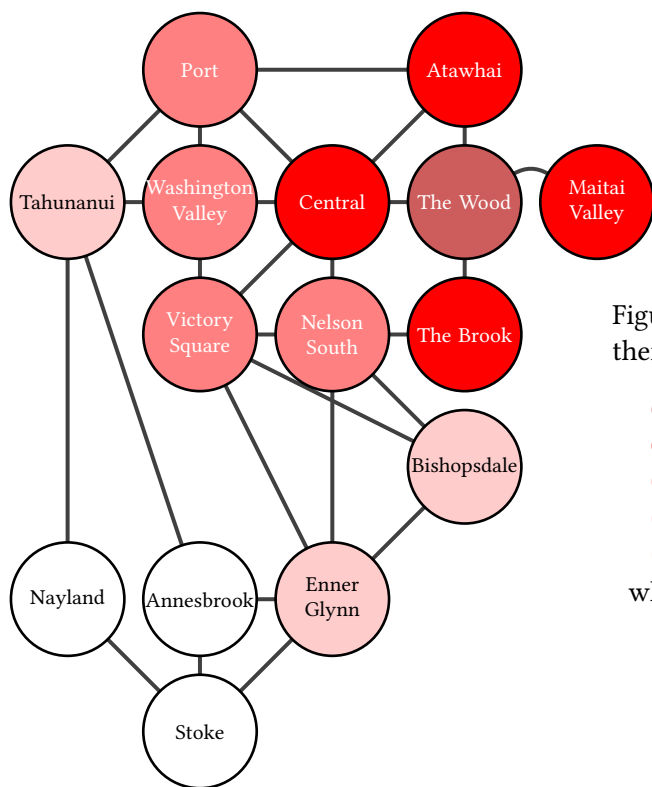


Figure 3: Neighbourhoods colour-coded by their distance from The Wood.

