

The image displays a large, complex network graph. The nodes are represented by small black dots, and the edges are thin green lines. The graph is highly clustered, with many small, dense groups of nodes connected to each other. A central cluster is particularly prominent, featuring a dense web of connections and several labels in blue text, including 'Dann', 'Kawatti', 'Flick', 'Wang', 'Young', 'Hui', 'Qian', 'Hui', 'Sen', 'Wang', 'Zou', 'Boelen', 'Gard', 'Vander', 'Steen', 'Shen', 'Rosen', 'Dries', 'Crisp', 'Dobson', 'Langhorst', 'Luk', 'Schoch', 'Graig', 'Mend', 'Bessa', 'Deslandes', 'Mc', 'Cowan', 'Dain', 'Karl', and 'Wagner'. Other clusters are scattered throughout the image, some with labels like 'Bauer', 'Marin', 'Klein', 'Nolan', 'Flick', 'Dann', 'Kawatti', 'Wang', 'Young', 'Hui', 'Qian', 'Hui', 'Sen', 'Wang', 'Zou', 'Boelen', 'Gard', 'Vander', 'Steen', 'Shen', 'Rosen', 'Dries', 'Crisp', 'Dobson', 'Langhorst', 'Luk', 'Schoch', 'Graig', 'Mend', 'Bessa', 'Deslandes', 'Mc', 'Cowan', 'Dain', 'Karl', and 'Wagner'. The overall structure suggests a complex, interconnected system with many local clusters and a few larger, more central hubs.