

The graph illustrates a complex molecular structure with the following atoms and connections:

- Atoms:** H<sub>1</sub>, C<sub>1</sub>, N<sub>1</sub>, H<sub>2</sub>, C<sub>2</sub>, C<sub>3</sub>, H<sub>3</sub>, N<sub>2</sub>, H<sub>4</sub>.
- Connections (Single Bonds):**
  - H<sub>1</sub> is connected to C<sub>1</sub>.
  - C<sub>1</sub> is connected to N<sub>1</sub> and H<sub>1</sub>.
  - N<sub>1</sub> is connected to C<sub>1</sub> and several other atoms in a central cluster.
  - The central cluster consists of multiple atoms (likely C and N) connected by single bonds, forming a complex, interconnected network.
  - N<sub>2</sub> is connected to H<sub>4</sub> and several other atoms in the lower right cluster.
  - H<sub>2</sub> is connected to C<sub>2</sub>.
  - C<sub>2</sub> is connected to H<sub>2</sub> and other atoms in the bottom left cluster.
  - C<sub>3</sub> is connected to H<sub>3</sub>.
  - H<sub>3</sub> is connected to C<sub>3</sub> and other atoms in the bottom right cluster.