

The diagram illustrates a complex chemical structure, likely a derivative of a polycyclic aromatic hydrocarbon or a similar organic molecule. The central carbon atom is bonded to a large, multi-ring system on the left, a fluorine atom (F) at the top, and a hydrogen atom (H) at the bottom. The structure is highly branched and includes multiple colored lines representing different bonds or atoms, suggesting a complex molecular framework.

700

1200

1200