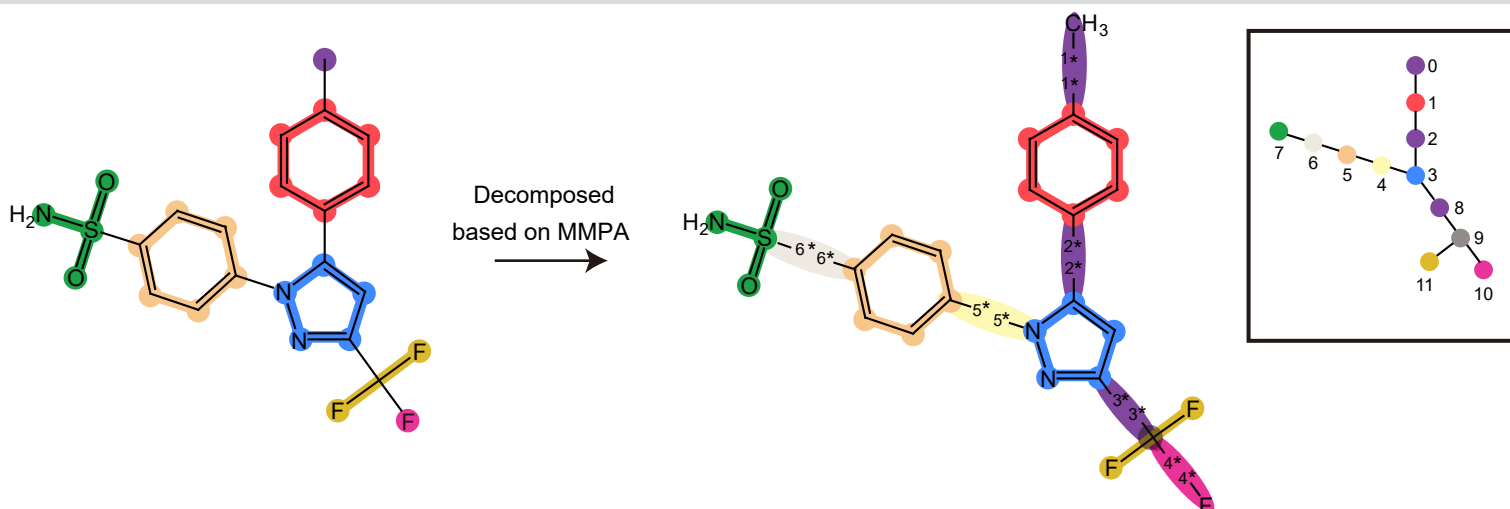


SMILES: CC1=CC=C(C=C1)C2=CC(=NN2C3=CC=C(C=C3)S(=O)(=O)N)C(F)(F)F

Represented $\longleftrightarrow$ Reconstructed

Fragmented molecular graph

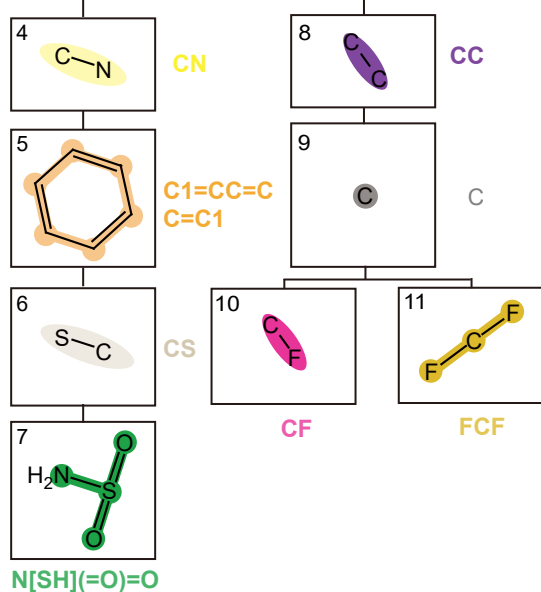
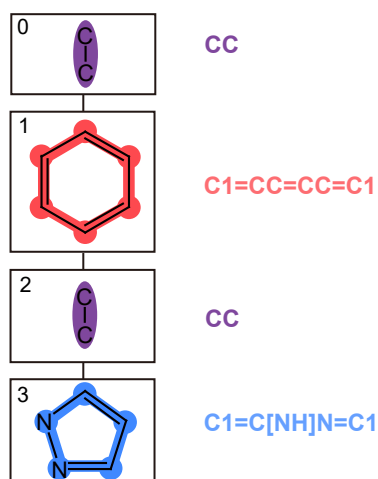


Transformed

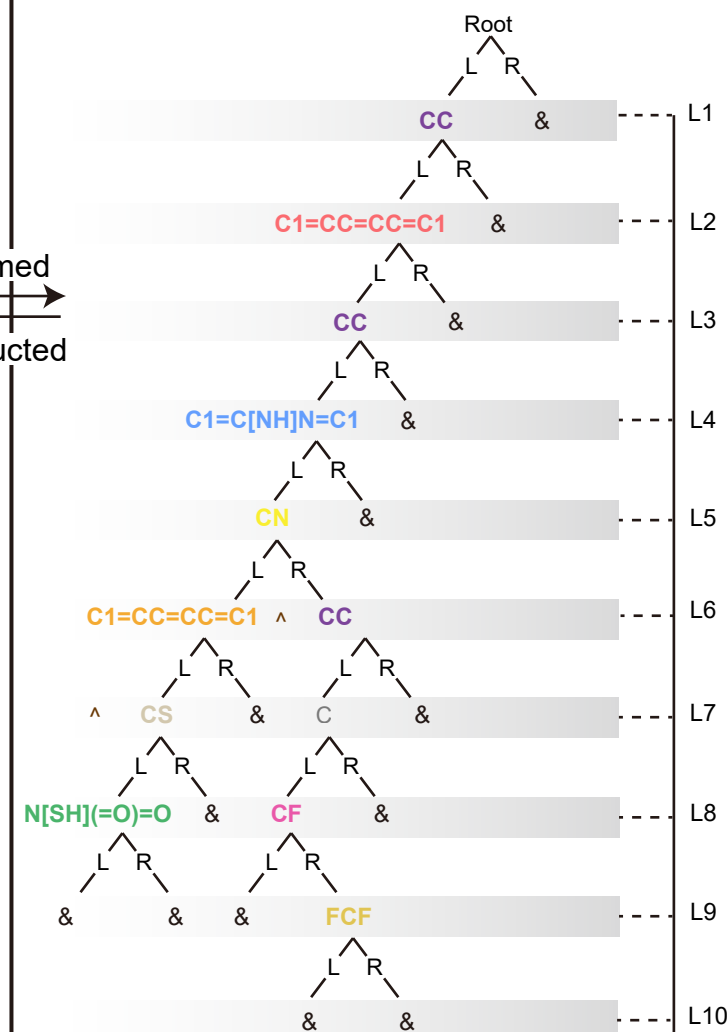
Reconstructed

Acyclic Molecular Tree

Full Binary Tree



Transformed $\longleftrightarrow$ Reconstructed



Reconstructed

Read out based on BFS

t-SMILES (TSSA) : CC&C1=CC=CC=C1&CC&C1=C[NH]N=C1&CN&C1=CC=CC=C1^CC^CS&C&N[SH](=O)=O&CF&&&&FCF&&