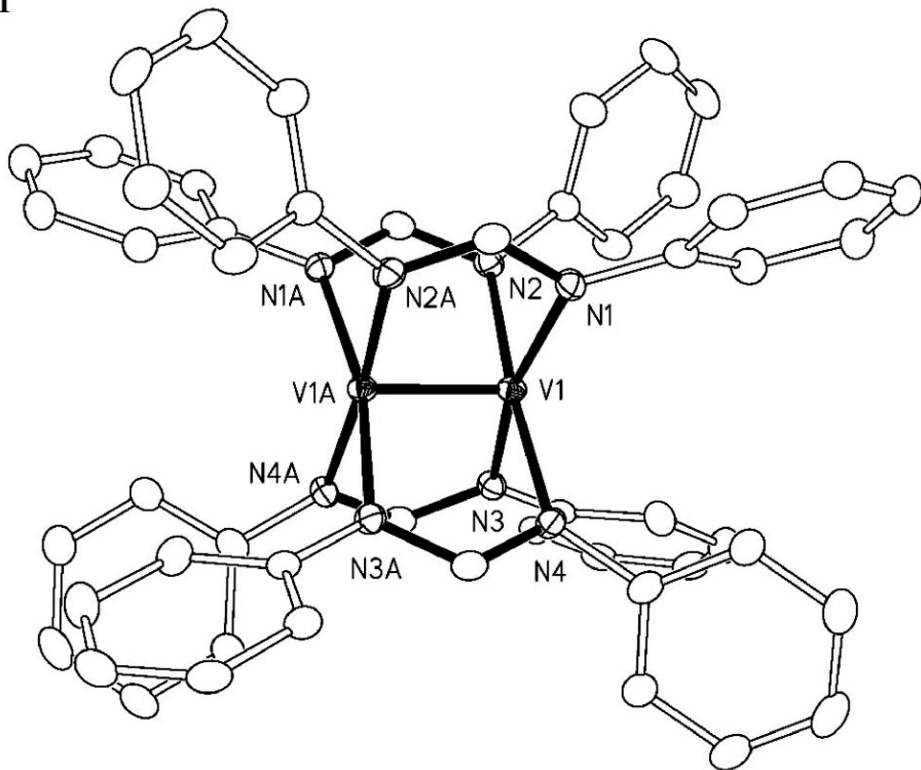




Thermal ellipsoid plot of $V_2(DPhF)_4$, **2**. Thermal ellipsoids are shown at the 30% probability level and hydrogen atoms have been omitted for clarity. There are two independent molecules in the asymmetric unit, each containing an inversion center. Selected distances (in Å): V1–V1A 1.979(1), V1–N1 2.086(3), V1–N2 2.117(3), V1–N3 2.078(3), V1–N4 2.122(3), V2–V2A 1.978(1), V2–N5 2.094(3), V2–N6 2.117(3), V2–N7 2.078(3), V2–N8 2.119(3).

Filename: A:\v2.spc

