CHEMICAL REACTIONS TO SUNLIGHT

Dawn. A rooster rings out his cockature, loud as a trumpet, brash as a cymbal. Pink light rides up the sky's high arcature, plucked to pitch as if thorns struck a timbrel.

Airs are still yet the air seems to tremble in each thread of light. Grazing blue pastures, clouds herd, milk-white, then horn gold and tumble dawn. A rooster rings out his cockature.

Crows ratchet corn rows. Their murder tinctures fire-green stalks with black; they feather nimble among husk and ear in burning textures, louder than trumpets, as brash as cymbals.

Then color floods the world. Brindled alive through the chemical aperture opened by corn silk or let by brambles, pink light rides up the sky's high arcature

and spills into chlorophyll, ligatured strict when electrons excite to gambol higher orbitals, thrummed in tableture, plucked to pitch as if thorns struck a timbrel.

Sparrows fall upon berries assembled black with sugar. From the cock's embouchure issues entropy. Silence dissembles briars in frequencies of overture, dawn a rooster rings out.