— Time's Blast of Entropy —



Time, e'er gray with age, hurled its changes then, 'Gainst existence's rock, time and time again, The entropic seas laying bare the sands, Yet life was preserved, via nature's wands.

Still, the waves of the ancient swells of Time's Relentless tides sweep ever on, anon, As we, soon gray and hoary with age, Ever onwards bear forth the ashen change.

The charge is ever san, pale and colorless, That which drives the universe to its death, That force born to summon decay, so endless, 'Gainst Nature's paradise every day.

Reminiscences have greatly weathered But some tendencies seldom wither, For there in the woven mists of time Yesteryear yet appears in our clime.

Time and time again, Time feeds all upon In its bloodless, white, and waxen way, Yet our everlasting rose would not fade, Its luster even brightening by the day.

Entropic seas e'er denude the mountains, But our enduring flower never-endingly Has cast Deathly Time aside, for now, Ceaselessly somehow thriving on,

E'er unsuccumbing to the sickly, peakèd State draining drawn the life away, Gaining its seemingly perpetual permanence From the undying light of life's glorious dance,

As through that 'IS' of the imperishable, Its flame of beauty e'er inextinguishable, Forever celebrated as immutable, Deathless, ne'er created, ungenerated.

Postscript

Marine Isotope Stage 6 (the near extinction of Homo Sapiens)

Life was good 195,000 years ago; The climate was mild; food was plentiful. Earth then entered a long glacial stage.

It became cool and arid, the deserts expanding, Making most of the earth uninhabitable.

The number of people plummeted To just hundreds of breeding individuals.

We humans today are all from them; We exhibit very low genetic diversity Relative to many other species.

The southern coast of Africa, Rich in shellfish and edible plants, year round, Seems to have been their only refuge.

A cave has been found, along with tools— A coastal cornucopia.

We almost never were.