

Power of Thought

In the beginning
There was human thought.

Thought begets form and fitness
Spreads light over the surface of
Yesterday today tomorrow.
Thought pours out knowledge
Knowledge waters our world
Our world's abloom.

Consider numbers:
Count numbers ticked ages ago.
William Jones in 1706 entangled
An absorbing faceless number
He labelled pi ($\approx 3.14159 \dots$).
Humans with accidental smarts
Were using pi forever, least 2700BC.
The noisy string (...) of counts with
No face value has material earth
No pi no pyramids, to cite but one.

Rational beings distant of 3.14
Considered pi an irrational number!
Irrational numbers and their
existent kin the rational numbers
Frame the set of real numbers.
Included are 0 and 1.

Real numbers have ghostly kins
Imaginary numbers with a ghastly i.
The unit of the imaginaries
Was coined in early 1700s.
(i unit is defined as $i^2 = -1$)

Another faceless number
2.71828 ... was discovered by
Jacob Bernoulli in 1690s.
This stringy face was called e
In honor of Leonhard Euler, 1740s.
Euler painted an abstract mosaic
With five dabs of constants
e, i, pi, 1, and 0
 $e^{(i \cdot \pi)} + 1 = 0$.

The power of human thought
Unfolding any canvas of constants
Is itself almost beyond thought.

The interloper in the beginning
Has imbued us with the power of
Thought in our world universe or
Extra-universe, if you dare
With reason, with order, with time
(the 4th dimension of our 3D world).

Consider another something.
Thought was is will be.

- Bruce Ratner