Temporal Binomial, Existential Binomial

diptych, foil on wall, 2022/2025

According to the commonly accepted convention of reading the binomial coefficient in Polish

$$\binom{n}{k}$$
 is read as: " n po k " [n after k]

Therefore:

$$\binom{e}{k}$$
 is read as: " e po k " – $epoka$ [epoch] – i.e. "temporal binomial"

$$\binom{o}{k} \text{ is read as: "} o \text{ po } k\text{"} - opoka \text{ [rock, pillar]} - \text{i.e. "existential binomial"}$$