

HARMONIC OSCILLATIONS OF UNIVERSE

B.L. Berry (Berri)

Permafrost International Inc., Ottawa (Ontario), Canada

Abstract. Empirical distributions of stable oscillations of Universe with 16 and 32 notes in one octave, presented in [Berry, 2010a], correspond to 1) the opinion of ancient thinkers about the harmonic structure of the world, 2) the galactocentric paradigm, 3) the modern physical theories of the strings and the inflationary Universe. The author does not accept the false and tendentious criticism of the opponents related to his paper [Berry, 2010a].

Keywords: regularities, harmonic oscillations, the Universe, Galaxy, Solar system, the oscillation periods of the micro- and macrocosm.