



"Announcement of the resolution of the mystery of the hypothetically missing dark energy of the universe, the meaning of Einstein's cosmological constant and a revision of Einstein's iconic equation:  $E = mc^2$  to become

$$E = \frac{mc^2}{22}$$

where the 22 maybe interpreted as the compactified dimension of the bosonic string theory of strong interaction ( $26 - 4 = 22$  where the 4 are Einstein's space time dimension and the 26 are Veneziano's space time dimension)."