

1

?

20-

2015

8-

10

5

40

—

, , , .

.....2

.....3

2

, , , , , , ,

? (R = 6378 245)

, 23 56 ,

1,00274 ((1) 0,986⁰)

0,986⁰,

118,8

4,9 / .

43372,066

24

0,986⁰

, , , 1,0027411

0,986⁰,

.....12

$$=18^h, \quad =+5^0 \quad = 6^h, \quad =+35^0.$$

? ? ?

18

.....1
181
.....2

4

10

800 / .

6378,1)

v=800 /

$$0 = \frac{2\pi R}{T_0}$$

1674 / . R -

(6378,1),

0 -

(23,933).

2474 / .

$$= \frac{2\pi(R+h)}{v+v_0}$$

16,22 . h-

T.

III

$$r = \left(\frac{G T^2}{4\pi^2} \right)^{\frac{1}{3}},$$

32,53

(-).

d=r-h-R=26,14 .

