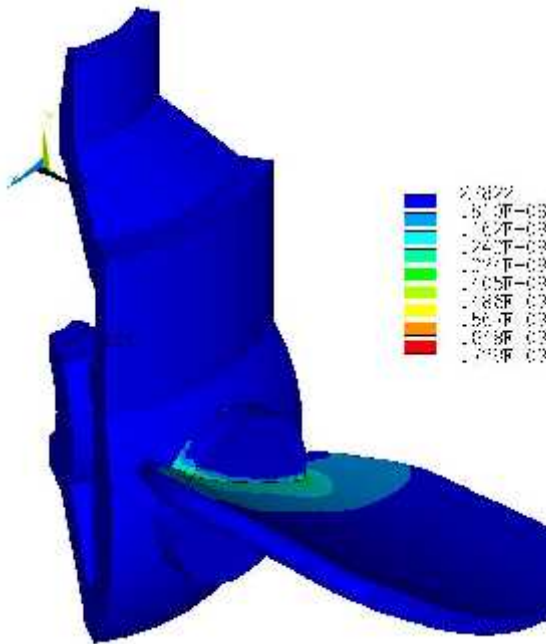
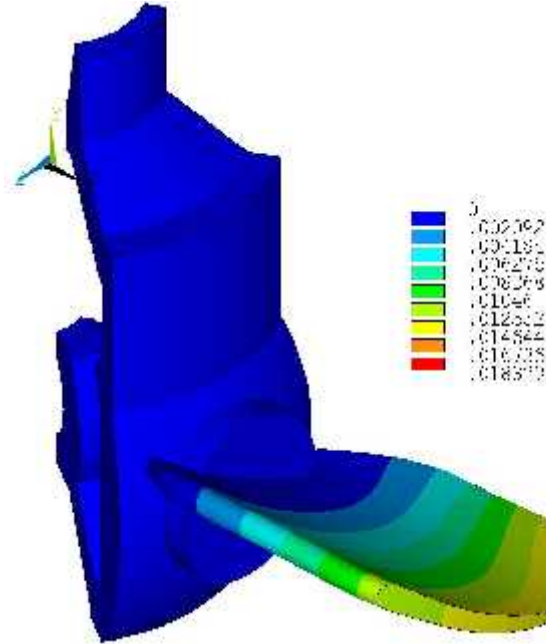


$1,8829 \times 10^{-2}$



.3



.4

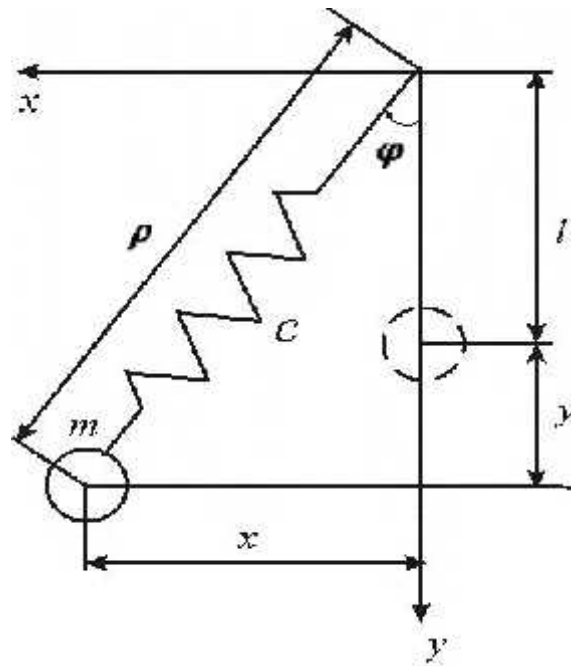
621.391

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. 1:



. 1. -

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1. $\{ = 0, z = z(t);$

2. $z = \sim z_1 + \sim^2 z_2 + \dots, \{ = \{_0 + \sim \{_1 + \sim^2 \{_2 + \dots,$

\sim

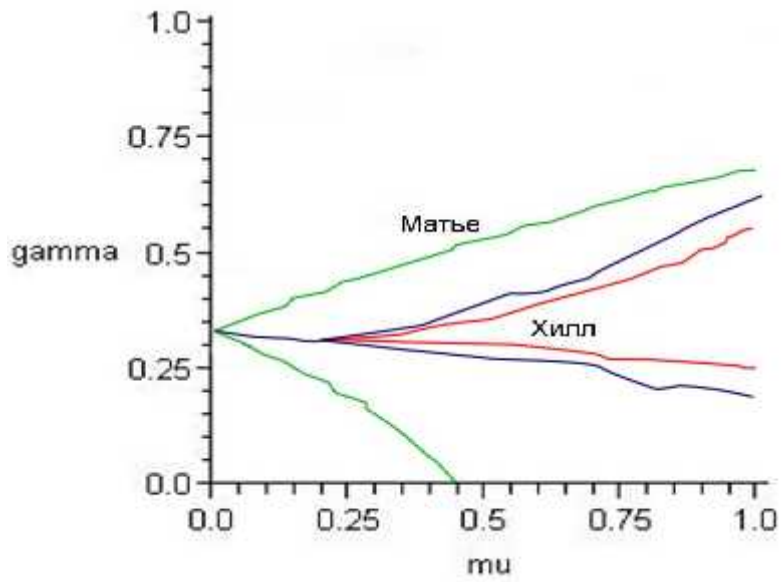
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. 2:



.2.-

- 1. - 1967. - 418 .2.
- 2. - 1984. - 631 .3.
- 3. - 1977. - 255 .
- 4. - 1953. - 256 .5.
- 5. - 1989, 12, 3. 6.
- 6. - 1968. - 431 .

621.924

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