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## TITLE OF THE ARTICLE IN ENGLISH \*

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## Introduction

## 1. Title of the first section

Example of the formula

$$\frac{\partial A}{\partial b} = \frac{1}{\sin \alpha} + 1 \quad (1.1)$$

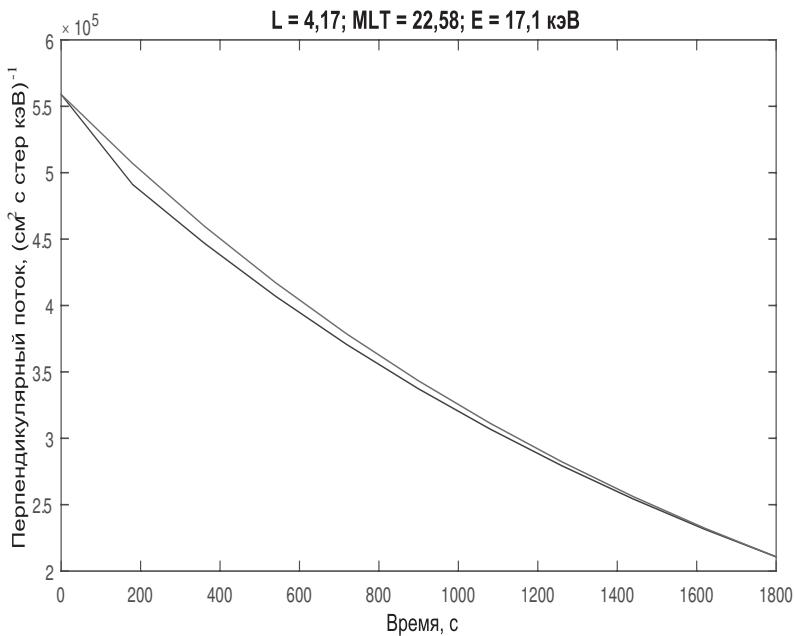
article text  $H(t) = \dot{a}(t)/a(t)$  article text article text article text article text article text article text  
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### Example of the single picture

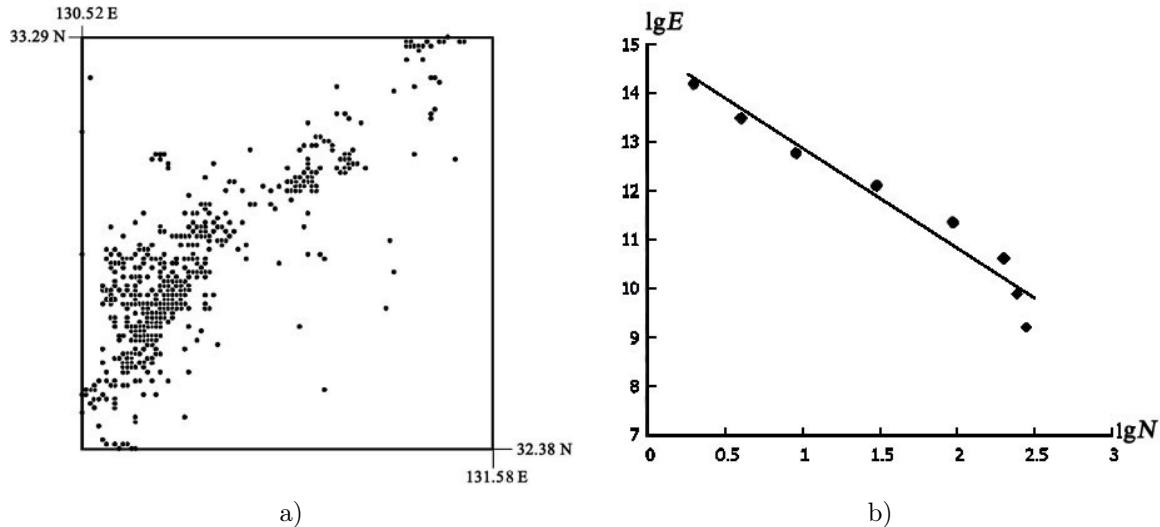
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**Fig. 1.** Title

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**Fig. 2.** Title

## Conclusion

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## References

1. Guth A.H. The inflationary universe: A possible solution to the horizon and flatness problems. *Phys. Rev. D*, 1981, no. 23, pp. 347–356.
2. Linde A.D. A new inflationary universe scenario: A possible solution of the horizon, flatness, homogeneity, isotropy and primordial monopole problems. *Phys. Lett. B*, 1982, 108, pp. 389–393.
3. Chervon S.V., Fomin I.V., Kubasov A.S. *Scalar and Chiral Cosmological Fields*. Ulyanovsk, Ulyanovsk State Pedagogical University Publ., 2015, 215 p.

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