

## title of abstract

**name surname<sup>1</sup>, name surname<sup>2</sup>**

<sup>1</sup>*address (department, University, city, country)*

*E-mail:* email address

<sup>2</sup>*Department, University, city, country*

*E-mail:* email address

text of abstract

**Theorem 1** *text of theorem*

**Lemma 1** *text of lemma*

**Definition** *text of definition*

## Acknowledgments

The work was supported by the ...

## References

- [1] O. Chkadua, S. E. Mikhailov and D. Natroshvili, Analysis of direct boundary-domain integral equations for a mixed BVP with variable coefficient, I: equivalence and invertibility. *J. Integral Equations Appl.* **21** (2009), no. 4, 499-543.
- [2] L. Grafakos and A. Meskhi, On sharp Olsen's and trace inequalities for multilinear fractional integrals. *Potential Anal.* (2022), <https://doi.org/10.1007/s11118-022-09991-y>.
- [3] Z. A. Kvatadze and T. L. Shervashidze, On limit theorems for conditionally independent random variables controlled by a finite Markov chain. *Probability theory and mathematical statistics (Kyoto, 1986)*, 250–258, Lecture Notes in Math., 1299, Springer, Berlin, 1988.
- [4] L. G. Loitsansky, *Mechanic of a fluid and gas*. (Russian) Sciences, Moscow, 1987.