

Стали доступны электронные версии следующих книг, рекомендованных преподавателями нашего факультета:

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2. Elias M. Stein, Shakarchi R. [Complex Analysis](#) (Vol. 2 of Princeton Lectures in Analysis). - Princeton University Press, 2003.
3. Elias M. Stein, Shakarchi R. [Real Analysis: Measure Theory, Integration, and Hilbert Spaces](#) (Vol. 3 of Princeton Lectures in Analysis). - Princeton University Press, 2005.
4. Elias M. Stein, Shakarchi R. [Functional Analysis: Introduction to Further Topics in Analysis](#) (Vol. 4 of Princeton Lectures in Analysis). - Princeton University Press, 2011.
5. Cox, David A.; Little, John B.; Schenck, Henry K. [Toric Varieties](#). - American Mathematical Society, 2011.

6. Akbulut S. [4-Manifolds](#). - Oxford University Press, 2016.
7. Bogomolov F., Hassett B., Tschinkel Y. [Geometry Over Nonclosed Fields](#). – Springer Verlag, 2017.
8. Bourbaki N. [Topologie algébrique, Chapitres 1 à 4](#). - Springer Verlag, 2016.
9. Roman S. [An Introduction to the Language of Category Theory](#). - Springer Verlag, 2017.
10. Tu, Loring W. [Differential Geometry](#). - Springer Verlag, 2017.