

Seminarankündigung  
zum Thema  
Klassische Potentialtheorie

Prof. Dr. Daniel Lenz  
Dipl.Math. Sebastian Haeseler

## Literatur

- [1] David H. Armitage and Stephen J. Gardiner. *Classical potential theory*. Springer Monographs in Mathematics. Springer-Verlag London Ltd., London, 2001.
- [2] Sheldon Axler, Paul Bourdon, and Wade Ramey. *Harmonic function theory*, volume 137 of *Graduate Texts in Mathematics*. Springer-Verlag, New York, second edition, 2001.
- [3] Joseph L. Doob. *Classical potential theory and its probabilistic counterpart*. Classics in Mathematics. Springer-Verlag, Berlin, 2001. Reprint of the 1984 edition.
- [4] David Gilbarg and Neil S. Trudinger. *Elliptic partial differential equations of second order*. Classics in Mathematics. Springer-Verlag, Berlin, 2001. Reprint of the 1998 edition.
- [5] L. L. Helms. *Introduction to potential theory*. Pure and Applied Mathematics, Vol. XXII. Wiley-Interscience A Division of John Wiley & Sons, New York-London-Sydney, 1969.
- [6] Lester L. Helms. *Potential theory*. Universitext. Springer-Verlag London Ltd., London, 2009.