BIBLIOGRAPHY

Publications of Oded Schramm

1988

- [1] Illuminating sets of constant width. *Mathematika* **35** 180–189.
- [2] On the volume of sets having constant width. *Israel J. Math.* **63** 178–182.

1991

- [3] Existence and uniqueness of packings with specified combinatorics. *Israel J. Math.* **73** 321–341.
- [4] Rigidity of infinite (circle) packings. J. Amer. Math. Soc. 4 127–149.

1992

[5] How to cage an egg. *Invent. Math.* **107** 543–560.

1993

- [6] Square tilings with prescribed combinatorics. *Israel J. Math.* **84** 97–118.
- [7] Fixed points, Koebe uniformization and circle packings (with Z.-X. He). *Ann. of Math.* (2) **137** 369–406.

1994

- [8] Average kissing numbers for non-congruent sphere packings (with G. Kuperberg). *Math. Res. Lett.* **1** 339–344.
- [9] Rigidity of circle domains whose boundary has σ -finite linear measure (with Z.-X. He). *Invent. Math.* **115** 297–310.

1995

- [10] Transboundary extremal length. J. Anal. Math. 66 307–329.
- [11] The inverse Riemann mapping theorem for relative circle domains (with Z.-X. He). *Pacific J. Math.* **171** 157–165.
- [12] Koebe uniformization for "almost circle domains" (with Z.-X. He). *Amer. J. Math.* **117** 653–667.

1996

- [13] Percolation beyond Z^d , many questions and a few answers (with I. Benjamini). *Electron. Comm. Probab.* **1** 71–82 (electronic).
- [14] Harmonic functions on planar and almost planar graphs and manifolds, via circle packings (with I. Benjamini). *Invent. Math.* **126** (1996) 565–587.