

# Some comments

Le Chen

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Dear all,

Start here.

[FV85] [KPZ86] [BS95] [Zha+92] [Tak+11]

Paper inking: [BS95] (the book)

Paper burning: [Zha+92]

Best regards,

Le

## References

- [FV85] Fereydoon Family and Tamás Vicsek. “Scaling of the active zone in the Eden process on percolation networks and the ballistic deposition model”. In: *Journal of Physics A: Mathematical and General* 18.2 (1985), p. L75.
- [KPZ86] Mehran Kardar, Giorgio Parisi, and Yi-Cheng Zhang. “Dynamic scaling of growing interfaces”. In: *Phys. Rev. Lett.* 56.9 (1986), p. 889.
- [Zha+92] Jun Zhang, Y.-C. Zhang, P. Alstrøm, and M.T. Levinsen. “Modeling forest fire by a paper-burning experiment, a realization of the interface growth mechanism”. In: *Phys. A: Stat. Mech. Appl.* 189.3 (1992), pp. 383–389.
- [BS95] Albert-László Barabási and H. Eugene Stanley. *Fractal concepts in surface growth*. Cambridge University Press, Cambridge, 1995, pp. xx+366. ISBN: 0-521-48318-2.
- [Tak+11] Kazumasa A Takeuchi, Masaki Sano, Tomohiro Sasamoto, and Herbert Spohn. “Growing interfaces uncover universal fluctuations behind scale invariance”. In: *Sci. Rep.* 1.1 (2011), pp. 1–5.