## Efeitos do alcance das interações no transporte de calor

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## Sumário

Motivação

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Este es un fullcite [1]M. Antoni, and S. Ruffo, Phys. Rev. E 52, 2361-2374 (1995)

- A cite [1]
- A fullcite M. Antoni, and S. Ruffo, Phys. Rev. E 52, 2361–2374 (1995)

Este es un cite [2]

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<sup>&</sup>lt;sup>1</sup>D. Roy, and A. Dhar, Journal of Statistical Physics 131, 535–541 (2008).



The fullcite is D. Roy, and A. Dhar, Journal of Statistical Physics 131, 535–541 (2008) cite [2] [4]

- <sup>1</sup>M. Antoni, and S. Ruffo, "Clustering and relaxation in hamiltonian long-range dynamics", Phys. Rev. E **52**, 2361–2374 (1995).
- <sup>2</sup>S. G. Das, and A. Dhar, "Role of conserved quantities in normal heat transport in one dimenison", ArXiv e-prints (2014).
- <sup>3</sup>D. Roy, and A. Dhar, "Heat transport in ordered harmonic lattices", Journal of Statistical Physics 131, 535–541 (2008).
- <sup>4</sup>A. Dhar, "Heat conduction in the disordered harmonic chain revisited", Phys. Rev. Lett. **86**, 5882–5885 (2001).