Title:

+ Intro

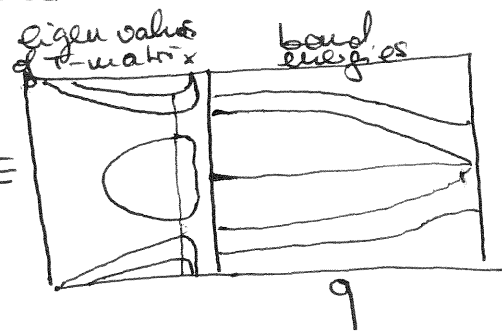 - „In this paper" – paragraph = list of central results

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+ Facilitation condition and synthetic Lieb lattice

  - state fundamental Hamiltonian + disorder
  - explain facilitation condition (introduce inequalities, discuss experiments $\alpha-3(6)$)
  - discuss synthetic lattice + generalisation (at least mention idea)
    and flat bands
    MARCUZZI BOUND ?

+ Lieb ladder with correlated disorder

  - (disordered) transfer matrix
  - discuss that there are too channels
  - disorder: couples channels and beyond
    properties. correlated, diverging moments (fat tail distribution)
  - correlation length as function of σ
    (scaling exponents)
  - discuss anomalous „scaling" exponents, which
    is presumably caused by the correlations
    in the disorder

eigenvalues of t-matrix / band energies
E
q

+ „Delocalisation" – localisation

- preparation of „immobile" states (add fidelity plot here?)
  (compact localised)
- dynamics as function of disorder strength