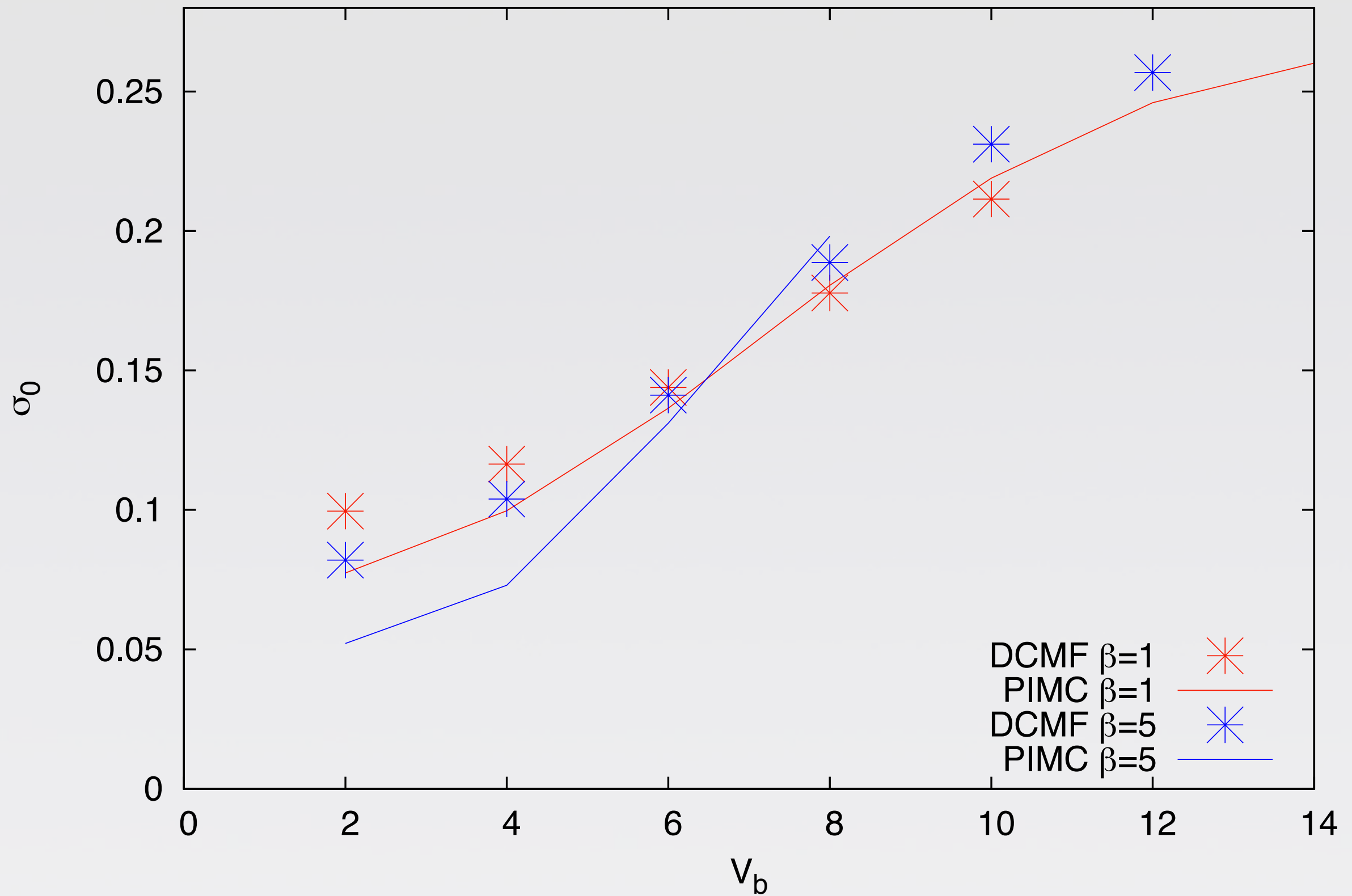


Hints of Coulomb Blockade



Take-Home Points

- DCMF is a method for mapping a second-quantized Hamiltonian to a classical Hamiltonian.
 - For the Landauer current and Anderson memory kernel, we get nearly exact time-dependent results. For the Holstein and Anderson current, we get approximate results.
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- DCMF might be useful on systems for which no fully quantum method currently exists.
 - DCMF might be applied to any problem written in terms of second-quantization.