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device file recovery software.Q: The mean field and glassy phase of a disordered model. How to characterize? I do research on physical properties of disordered materials (typically disordered semiconductors). We are typically looking at mean field problems on small to intermediate size systems. My question is what is the "glass phase" when systems have many weak interactions? I have in mind the sort of physical situations I describe in this N-body problem with random couplings and the more recent problem of disordered magnetic system which have very weak interactions but I am looking to expand my ability to understand disordered systems and not just in physically realizable systems. I can't tell you why I have the questions that I have but I've thought of lots of very interesting questions in the last few years.

Thanks. A: The "glass phase" is not a phase but rather just a configuration of the system. In general, you can have multiple configurations that satisfy certain criteria (say, low energy). In short, glass does not mean a liquid phase at some non-zero temperature. A lot of modern disordered systems are glassy, including numerical simulations of spin glasses, dipolar interactions, or quenched kinetic Ising models. A: The definition of the "glass phase" is the subject of ongoing research and debate. It is quite commonly defined as a regime where the dynamics of the system slows down to a logarithmic time scale. The criteria for this slow-down are somewhat controversial, f678ea9f9e

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