Review

Mis research paper addresses the limitation of moore's law which predict the exponential growth of the computing power and proposes alternative strategies for solving complex problems. The authors focus on enhancing the efficiency of parralell programs through a neglected parralellum model in flynn's model; Multiple instuction single data. They introduce the model of discreate sharing data model which include running different parraiell algorithms simulenously of different comporting units. The study involves Pormal model of dism and demonstrate 16s potential through SAT decision
problem showing significant runtime gains.
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of algorithm in Osem can ociecono
covert limitation in parvalell computing