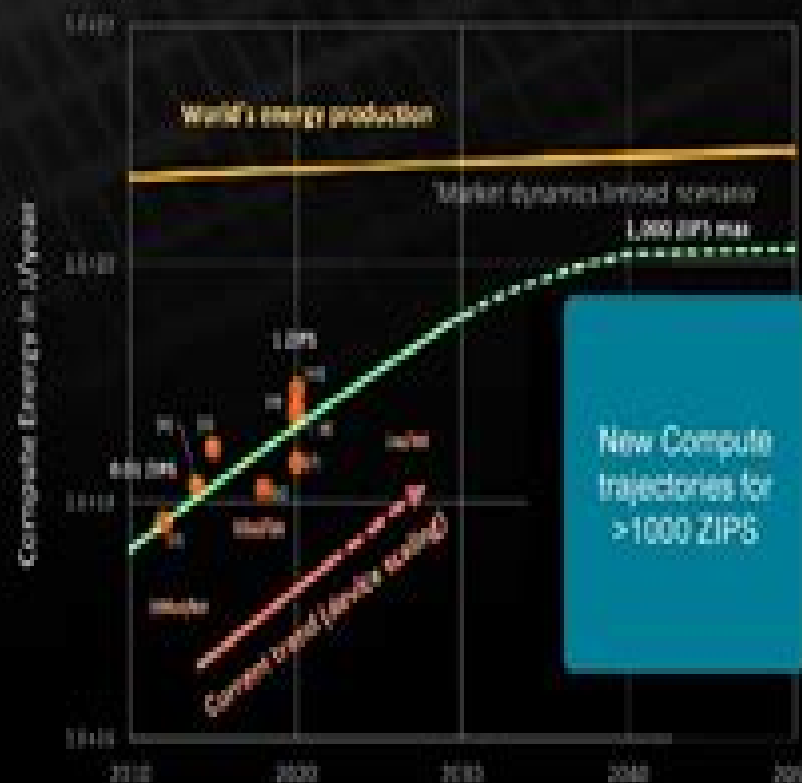
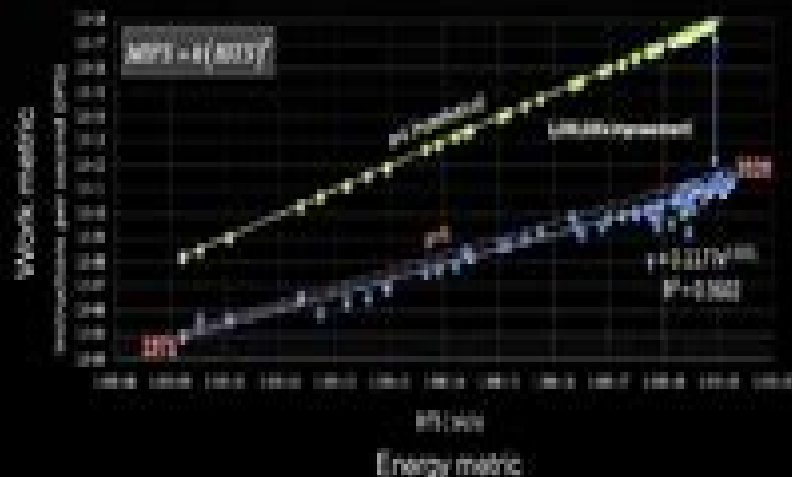


Compute Trajectories and Energy Consumption

- The demand for computation growth is outpacing the progress realized by Moore's law
- It is now recognized that conventional computing is approaching fundamental limits in energy efficiency
- Historical trends show that general purpose CPU energy efficiency worsens with higher performance
- ➔ New approaches required



High Performance Computing In Power And Energy Systems Power Systems

R Sandford



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