Optimitation - Processor Selection. at first all processors are executed before choosing a winner. with 1000s that will be too slow. so se a Neural retwork to learn the spength ontputs from the processors. L-compago. POUSOS STM. Toputs Event in sta Just the strength. Each processor on ports: _ Event - writes · When using, picks 10 grenters - Strength Strength & runs Prode pocesson Fully, before Franks BA Finally went to choose. shopse outcome. . It not enough To less with continued learning certainty in output then it falls porboby also run too 10 back to running rondon processors and feed all processor the expectations back into the N.N. - Has meest my artifact for learning: Learning will be stower, because the selection N.N. needs to learn the new behaviour or the new/up dutid processors. Until then it may ignore be newly skilled processor. This will probably give a more human behaviour even though this is totally an artifact of using a sequent rat CPU to smalter an intentely parallel prain,