

compute nodes

Thursday, September 17, 2020 12:36 PM

Linux Computers in Chen Lab

name	cpu	cores(mem)	gpu	fp32 tflops (mem)
jilll.utsa.edu	epyc	32 (64GB)	Titan RTX	16.3 (24GB)
epyc	epyc	64 (160GB)	RTX6000	16.3 (24GB)
			RTX A6000	38.7 (48GB)
r8	xeon	80 (128GB)	RTX6000	16.3 (24GB)
			RTX A6000	38.7 (48GB)
jj1	xeon	48 (160GB)	RTX6000	16.3 (24GB)
			RTX A6000	38.7 (48GB)
jj	xeon	16 (32GB)	RTX A6000	38.7 (48GB)
rob	xeon	16 (128GB)	2080 TI	14.2 (11GB)
lili	xeon	4 (16GB)	2080 TI	14.2 (11GB)
wambo	xeon	12 (28GB)	2080 TI	14.2 (11GB)
oscar	xeon	8 (32GB)	2080 TI	14.2 (11GB)
postdoc	xeon	4 (64GB)	P5000	8.9 (16GB)
pascal	xeon	24 (128GB)	P5000	8.9 (24GB)
riser.utsa.edu	xeon	16 (128GB)	P6000	12 (24GB)
riser2	xeon	40 (128GB)	Titan RTX	16.3 (24GB)
Total		364 (1.2TB)		322.9 tflops

Aggregate disk space: 248 TB.