



CANNON

HARVARD'S LARGEST COMPUTE CLUSTER



75,000+ CPU CORES
1775+ WATER-COOLED NODES
6.2 PETAFLIPS



342 TB RAM
60PB STORAGE
2.5M CUDA CORES



45.6 MILLION JOBS/YR
408 MILLION CPU HR/YR



800+ LAB GROUPS
OVER 7500 USERS



3 DATA CENTERS @ 10K+ FT²
BOSTON, CAMBRIDGE, & LEED PLATINUM
GREEN DATA CENTER IN HOLYOKE, MA

CANNON

45.6 MILLION JOBS/YR
408 MILLION CPU HR/YR

ODYSSEY3

29 MILLION JOBS/YR
300 MILLION CPU HR/YR

CANNON: THE FASRC CLUSTER IS NAMED IN HONOR
OF ANNIE JUMP CANNON, A PIONEER IN ASTRONOMY.

