

TABLE 88. Peak theoretical performance of the fastest centrally administered high-performance computing systems in academic institutions by computing architecture: FY 2007

Architecture	Number of institutions	Peak theoretical performance			
		1 teraflop	2 teraflops	3 teraflops	Greater than 3 teraflops
Clusters	93	17	22	13	39
Massively parallel processors	16	1	3	1	10
Symmetric multiprocessors	21	11	4	1	4

NOTE: Details may not add to totals because some respondents did not answer all questions.

SOURCE: National Science Foundation/Division of Science Resources Statistics, Survey of Science and Engineering Research Facilities, FY 2007.