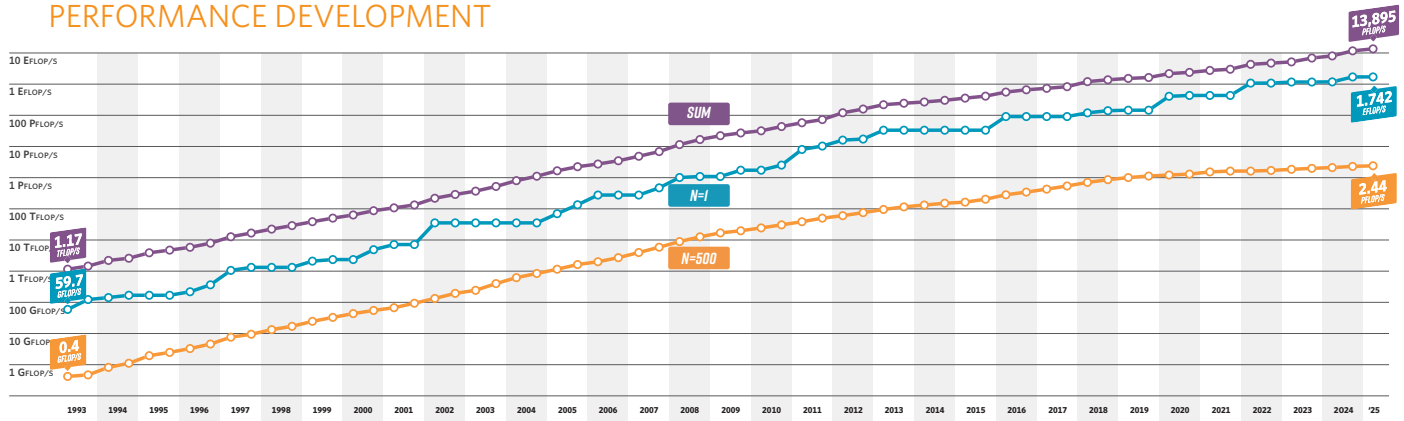




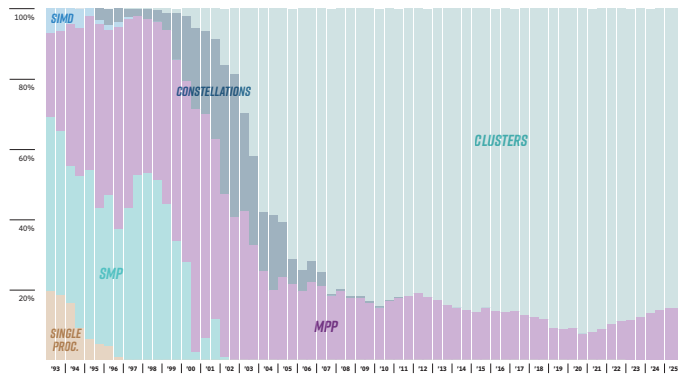
JUNE 2025

		SITE	COUNTRY	CORES	R _{MAX} PFLOP/S	POWER MW
1	El Capitan HPE Cray EX255a, AMD 4th Gen EPYC (24C 1.8GHz), AMD Instinct MI300A, Slingshot-11	DOE/NNSA/LLNL	USA	9,988,224	1,742.0	28.9
2	Frontier HPE Cray EX235a, AMD Opt 3rd Gen EPYC (64C 2GHz), AMD Instinct MI250X, Slingshot-11	DOE/SC/ORNL	USA	9,066,176	1,353.0	24.8
3	Aurora HPE Cray EX Intel Exascale Compute Blade, Xeon CPU Max 9470 (52C 2.4GHz), Intel Data Center GPU Max, Slingshot-11	DOE/SC/ANL	USA	8,159,232	1,012.0	38.7
4	JUPITER Booster BullSequana XH3000, GH Superchip (72C 3GHz), NVIDIA GH200, Quad-Rail NVIDIA InfiniBand	EuroHPC/FZJ	Germany	4,801,344	793.4	13.1
5	Eagle Microsoft NDv5, Xeon Platinum 8480C (48C 2GHz), NVIDIA H100, NVIDIA InfiniBand NDR	Microsoft Azure	USA	2,073,600	561.2	

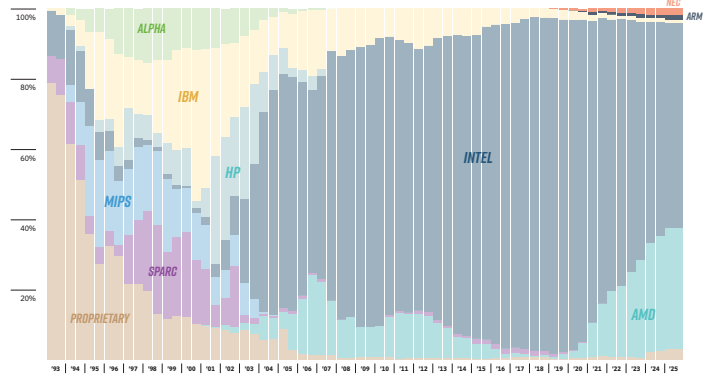
PERFORMANCE DEVELOPMENT



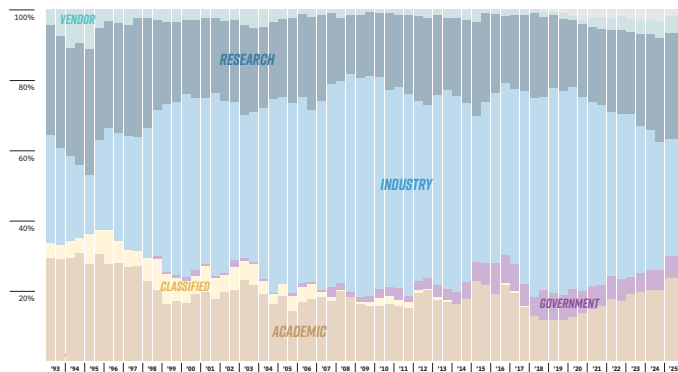
ARCHITECTURES



CHIP TECHNOLOGY



INSTALLATION TYPE



ACCELERATORS/CO-PROCESSORS

