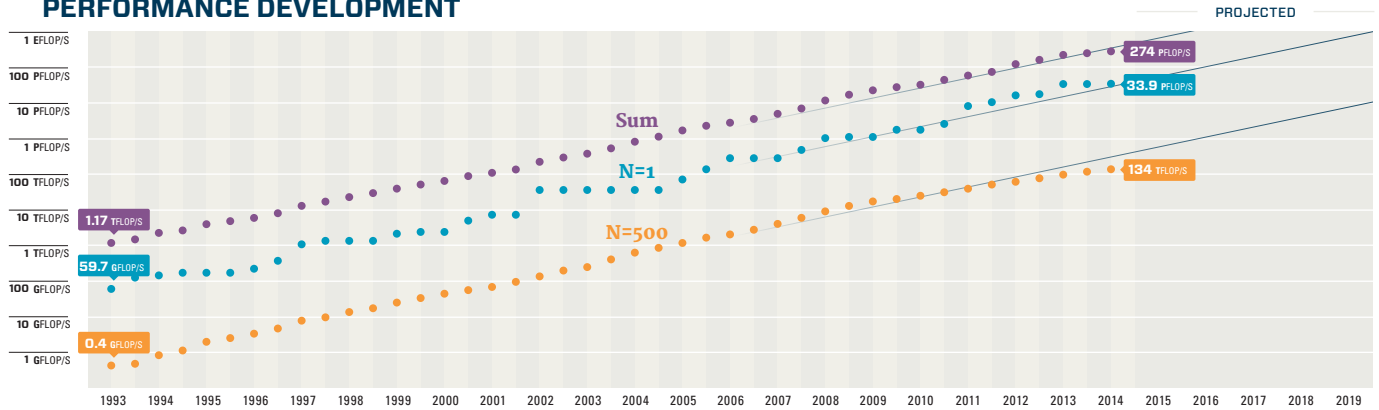
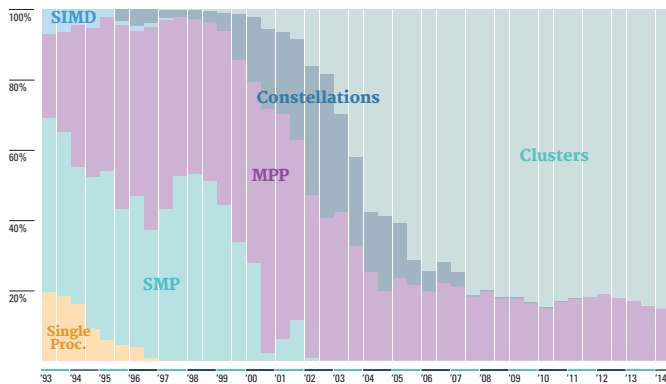


	NAME	SPECS	SITE	COUNTRY	CORES	R <sub>MAX</sub> PFLOP/S	POWER MW
1	<b>Tianhe-2 (Milkyway-2)</b>	NUDT, Intel Ivy Bridge (12C, 2.2 GHz) & Xeon Phi (57C, 1.1 GHz), Custom interconnect	NSCC Guangzhou	China	3,120,000	33.9	17.8
2	<b>Titan</b>	Cray XK7, Operon 6274 (16C 2.2 GHz) + Nvidia Kepler GPU, Custom interconnect	DOE/SC/ORNL	USA	560,640	17.6	8.2
3	<b>Sequoia</b>	IBM BlueGene/Q, Power BQC (16C 1.60 GHz), Custom interconnect	DOE/NNSA/LLNL	USA	1,572,864	17.2	7.9
4	<b>K computer</b>	Fujitsu SPARC64 VIIIfx (8C, 2.0GHz), Custom interconnect	RIKEN AICS	Japan	705,024	10.5	12.7
5	<b>Mira</b>	IBM BlueGene/Q, Power BQC (16C, 1.60 GHz), Custom interconnect	DOE/SC/ANL	USA	786,432	8.59	3.95

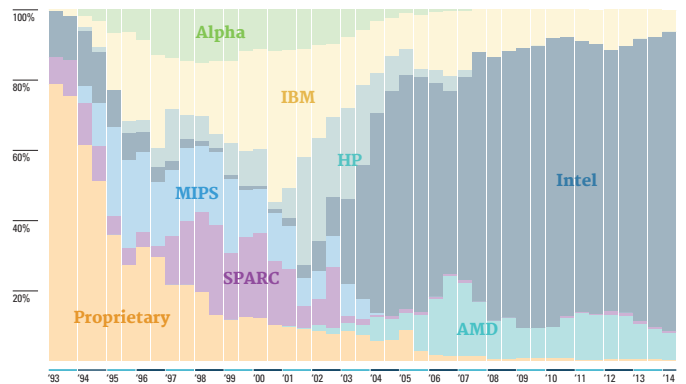
### PERFORMANCE DEVELOPMENT



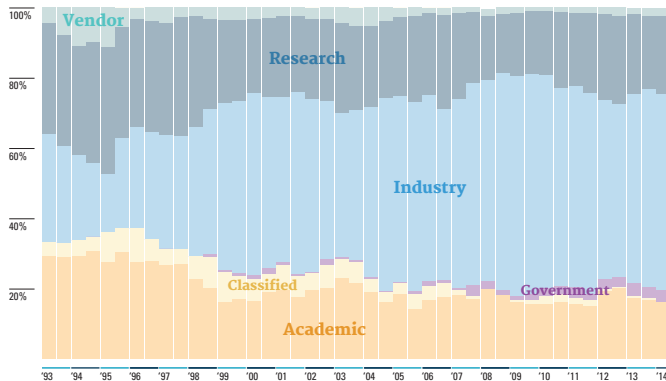
### ARCHITECTURES



### CHIP TECHNOLOGY



### INSTALLATION TYPE



### ACCELERATORS/CO-PROCESSORS

