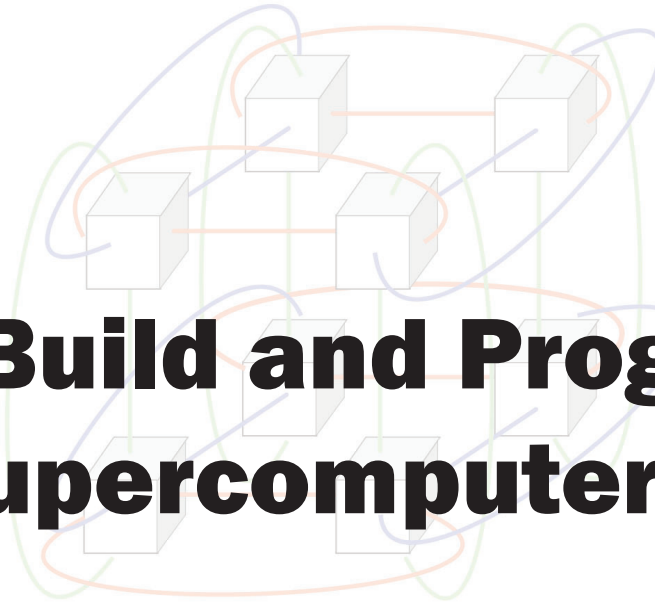




DEPARTMENT OF MATHEMATICS
Spring 2023 MATH Colloquium Series



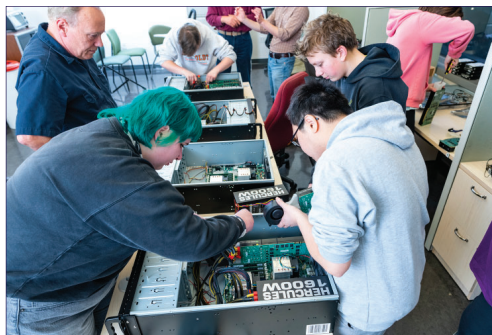
How to Build and Program a Supercomputer

Dr. Ken Owens & Charlin Duff

Dept. of Mathematics
Cal Poly Humboldt

Supercomputers are machines capable of performing massively parallel computations. In this talk we present how to inexpensively build and program such a machine. The talk will also include examples of parallel programming and computation applied to fractal generation and plasma simulation.

Apr. 27, 2023
THURSDAY



4:00 PM
BSS#166

FOR MORE INFO GO TO [HTTPS://MATH.HUMBOLDT.EDU/GET-INVOLVED/MATHEMATICS-COLLOQUIUM](https://math.humboldt.edu/get-involved/mathematics-colloquium)

WE CORDIALLY INVITE YOU TO THE PRE-COLLOQUIUM TEA IN BSS#312
AT 3:30 PM