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STATEMENT OF ACCOMPLISHMENT

December 15, 2017

Nima Farnoodian

has successfully completed a free online offering of

Advanced MATLAB for Scientific Computing

The course covers advanced features of MATLAB used throughout scientific computing. Focus is on memory management, efficient algorithms, numerical linear algebra, numerical optimization and parallel programming. To earn the Statement of Accomplishment, a total grade of at least 70% must be earned on the cumulative assessments covering the topics at the end of the lecture.



Danielle Maddix
Advanced MATLAB Instructor, ICME PhD Candidate
Stanford University

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