



Maryam Shanechi



Ketan Savla

Recipients of the
2015 NSF CAREER AWARD

University of Southern California
Olin Hall 200
Los Angeles, CA 90089-1451

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The USC Viterbi School of Engineering is proud to announce that **Ketan Savla**, assistant professor in the Sonny Astani Department of Civil and Environmental Engineering, and **Maryam Shanechi**, assistant professor in the Ming Hsieh Department of Electrical Engineering, have both received an NSF CAREER Award, the National Science Foundation's most prestigious award in support of junior faculty who exemplify the role of teacher-scholars through outstanding research.



Ketan Savla

Savla develops control and optimization tools for complex dynamical networks, multi-agent systems and humans-in-loop systems, with applications in complex traffic and transportation networks.



Maryam Shanechi

Shanechi conducts research on brain-machine interfaces, using information and control theories and statistical signal processing to solve neuroscience problems.

For more information, visit viterbi.usc.edu

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