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Meet Eva Kanso, winner of a 2007 National Science Foundation Faculty Early Career Development Award

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University of Southern California

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Eva Kanso, an assistant professor at the USC Viterbi School of Engineering, has won a **2007 Faculty Early Career Development Award** from the National Science Foundation. The award recognizes Dr. Kanso for her theoretical and computational work to model complex solid-fluid interactions in fish-like locomotion. This dynamical systems work has a range of applications, including the design of biologically inspired robotic vehicles that can explore the ocean or hazardous environments.

Additional information about Dr. Kanso's award is available at *http://viterbi.usc.edu/links/?339*

With strong ties to Southern California's aerospace industry, the USC Department of Aerospace and Mechanical Engineering is known for basic and applied research in many areas of aerospace and mechanical engineering.

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