

The USC Viterbi School's Department of Biomedical Engineering and the Keck School of Medicine of USC have collaborated at the Biomimetic MicroElectronic Systems Center, a National Science Foundation Engineering Research Center. The research is advancing technology to mimic biological systems and treat complex neural disabilities, such as blindness, paralysis and memory loss.

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and see our faculty authors in the September/October 2005 issue of *IEEE Engineering in Medicine and Biology* magazine.









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