

## **Publications**

- [1] O. Gomis, S. Galceran, A. Sudrià, D. Montesinos, L. F. Campanile, Linear electromagnetic actuator modeling for optimization of mechatronic and adaptronic systems, 2007. "Mechatronics", 17 (2-3), 153-163
- [2] L. F. Campanile, Lightweight shape-adaptable airfoils: a new challenge for an old dream, 2007. D.J. Wagg, M.I. Friswell, I.P. Bond and P.M. Weaver (Hrsg.), "Adaptive Structures: Engineering applications", John Wiley & Sons, 89-135.
- [3] L. F. Campanile, Synthesis of flexible mechanisms for airfoil shape control. A modal procedure. „Journal of Intelligent Material Systems and Structures”, doi: 10.1177/1045389X07080638.

## **Conference Proceedings**

- [4] G. Thwapiyah, L.F. Campanile, "Aeroelastische Untersuchungen an nachgiebigen Tragflächen". „CEAS European Air and Space Conference, Berlin, September 2007.
- [5] L.F. Campanile, G. Thwapiyah, "Piezoelectrically controlled, aeroelastic active thin plates". "18th International Conference on Adaptive Structures and Technologies", Ottawa (Kanada), Oktober 2007.