



















- [10] S. Benkler, N. Chavannes and N. Kuster, A New 3-D Conformal PEC FDTD Scheme With User-defined Geometric Precision and Derived Stability Criterion, *IEEE Trans. on Antennas and Propagation*, Vol. 54, 2006, pp.1843–1849.
- [11] G. Marro and E. Zatonni, A Novel Geometric Insight into the Model Matching Problem with Stability, *Proc. 41st IEEE Conf. on Decision and Control*, Vol. 2, 2002, pp. 2137–2142.
- [12] L. Ntogramatzidis, M. Cantoni and Ran Yang, A Geometric Approach with Stability for Two-Dimensional Systems, *Proc. 46th IEEE Conf. on Decision and Control*, 2007, pp. 4391–4396.
- [13] S. Martinez, J. Cortes and F. Bullo, Analysis and Design of Oscillatory Control Systems, *IEEE Trans. Automatic Control*, Vol. 48, No. 7, 2003, pp. 1164–1177.
- [14] H. Sheheitli and R. H. Rand, Dynamics of Three Coupled Limit Cycle Oscillators with Vastly Different Frequencies, *Nonlinear Dynamics*, Vol. 64, 2011, pp. 131–145.
- [15] J. J. Thomsen, *Vibrations and Stability, Advanced Theory, Analysis and Tools*, Germany: Springer-Verlag, 2003.
- [16] E. Kurt and M. Cantürkand, Bifurcations and Hyperchaos from A DC Driven Non-Identical Josephson Junction System, *Int. J. Bifurcation and Chaos*, Vol. 20, No. 11, 2010, pp. 3725–3740.
- [17] K. Yunquan and M. Chunfang, Stability Analysis of BAM Neural Networks with Inertial Term and Time Delay, *WSEAS Transactions on Systems*, Vol. 10, No.12, 2011, pp. 425–438.
- [18] R. Matusu, R. Prokop, K.Matejickova and M. Bakosova, Robust Stabilization of Interval Plants using Kronecker Summation Method, *WSEAS Transactions on Systems*, Vol. 9, No. 9, 2010, pp. 917–926.
- [19] K.T. Zhang, G.Q. Xu and Nikos E. Mastorakis, Stability of a Complex Network of Euler-Bernoulli Beams, *WSEAS Transactions on Systems*, Vol. 8, No. 3, 2009, pp. 379–389.
- [20] H. Nijmerijer and A. J. Vander Schaft, *Nonlinear Dynamical Control Systems*, Springer-Verlag, 1990.
- [21] B. Friedland, *Advanced Control System Design*, Prentice Hall: Englewood Cliffs, N.J, 1996.