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Publications:

A Solution Concept and Sampling Method for Impulsive Systems, (with P. R. Wolenski)	SIAM Journal on Control and Optimization	submitted Fall 2004
Direct Solution Concept for Impulsive Systems (with P. R. Wolenski)	Proceedings of Controlo 2004	June, 2004
Invariance Properties of Impulsive Systems (with P. R. Wolenski)		in preparation
Invariance Properties of Impulsive Systems with Discontinuous Lipschitz Dynamics (with Vinicio Rios)		in preparation
Minimal Time Function for Impulsive Systems (with F.L. Pereira and P. R. Wolenski)		in preparation
Proximal Characterization of Invariantly Attainable Sets (with F.L.Pereira and P.R. Wolenski)		in preparation
A Computer Algorithm for Gross Tumor Volume Determination in PET/CT Images For Radiation Treatment Planning (with L.S. Bujenovic),	Annual Conference of the Academy of Molecular Imaging	submitted Fall 2004
Post-exercise hypotension after resistance exercise and diminished vascular responsiveness in older women (abstract with R. Reyes et al)	Medicine and Science in Sports and Exercise	in press
Discrimination of cardiac health and disease by assessment of heart rate variability (abstract with J. DeRouen et al)	Medicine and Science in Sports and Exercise	2002