emg Framework

S	Madal Badastias			Cychom Idontification		
ion	Model Reduction:			System Identification:		
Applications	State Reduction			Decentralized Control		
	Parameter Reduction			Sensitivity Analysis		
₹	Combined Reduction		cion	Parameter Identification		
Systems	Parametrized First Order Linear Control Systems Second Nonlinear					
	W _C Empirical Contr			ollability Gra	mian	
es	W o Empirical Ob			rvability Gran	nian	
ξ	W _x Empirical Cro			Gramian		
Gramian Types	W _Y Empirical Line			r Cross Grami	an	
E.	W ₅ Empirical Sen			tivity Gramiar	1	
Ō	W _I Empirical Ident			ifiability Gran	nian	
	W 」 Empirical Joint Gramian					
Reduction	State Reduction:		<u>Parameter</u>	Parameter Reduction: Combined Reduction:		
	$W_C + W_O$		V	/ s	14/	
	W_{X} , W_{Y}		V	V i	L M	
ntification	Decentralized Control: Parame		<u>Paramete</u>	· Identificatio	on / Sensitivity Analysis:	
				Ws		
	$W_C + W_O$			W_1		
Idei	W _x , W _y		W J			
Software	Multi-Core: Vectorized + Parallelizable					
	<u>Compatibility:</u> Od			Octave + Matlab		
Sof	License:			Open Source		
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Website	>> <u>http://gramian.de</u> <<					