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A Nielsen theory for coincident of iterates		nces	 PDF PostScript Other formats			
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Philip R. Heath, P. Christopher Staecker						
(Submitted on 27 Jul 2011)			new recei	ent 1107		
As the title suggests, this paper gives a Nielsen theory of coincidences of iterates of two self maps f, g of a closed manifold. The ideas is, as much as possible, to generalize Nielsen type periodic point theory, but there are many			Change to browse by: math math.DS			
obstacles. Many times we get similar results to the "classical ones" in Nielsen periodic point theory, but with stronger hypotheses.		Nielsen	Referen	nces & Cita ADS	ations	
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Cite as:	arXiv:1107.5510 [math.AT]					
	(or arXiv:1107.5510v1 [math.AT] for this version)					
Submission history						

From: P. Christopher Staecker [view email] [v1] Wed, 27 Jul 2011 15:39:49 GMT (33kb)

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