cases		doc_1		doc_2	decision	id
	authors	- Liu, G. - Yan, J. - Zhang, F.	authors	X. Wang	DUPLICATES	417
	title	Existence of positive periodic solutions for neutral functional differential equations	title	EXISTENCE OF POSITIVE PERIODIC SOLUTIONS FOR NEUTRAL FUNCTIONAL DIFFERENTIAL EQUATIONS		
	publication_date	2007-01-01 00:00:00	publication_date	None		
	source	SupportedSources.CROSSREF	source	SupportedSources.SEMANTIC_SCHOLAR		
	journal		journal			
	volume		volume			
	doi	10.1016/j.na.2005.11.027	doi			
	urls	- https://api.elsevier.com/content/article/PII:S0362546X05009818?httpAccept=text/xml - https://api.elsevier.com/content/article/PII:S0362546X05009818?httpAccept=text/plain - http://dx.doi.org/10.1016/j.na.2005.11.027	urls	https://www.semanticscholar.org/paper/ce74dcbb01e8f47e30a24a48ab71fe608438f5a6		
	id	id-465873434359283593	id	id7372662533452930826		
	abstract		abstract	We find sufficient conditions for the existence of positive periodic solutions of two kinds of neutral differential equations. Using Krasnoselskiiâ€™s fixed-point theorem in cones, we obtain results that extend and improve previous results. These results are useful mostly when applied to neutral equations with delay in bio-mathematics.		
	versions		versions			