cases	doc_1		doc_2		decision	id
	authors	• Yanling Zhu • Shiping Lu	**authors**	• Ou Xiaobob	NOT DUPLICATES	471
	title	Periodic solutions for p-Laplacian neutral functional differential equation with deviating arguments	**title**	Periodic Solutions for p-Laplacian Neutral Functional Differential Equation with Deviating Arguments		
	publication_date	None	**publication_date**	None		
	source	SupportedSources.SEMANTIC_SCHOLAR	**source**	SupportedSources.SEMANTIC_SCHOLAR		
	journal	Journal of Mathematical Analysis and Applications	**journal**			
	volume	325	**volume**			
	doi	10.1016/J.JMAA.2005.10.084	**doi**			
	urls	• https://www.semanticscholar.org/paper/92f834b4b73cfccfaf870e5465e587b3c4493a9a	**urls**	• https://www.semanticscholar.org/paper/43df73d6eabcb58c85ecc3111083a1b27db1b770		
	id	id-2344148761722844199	**id**	id541194508198410679		
	abstract	None	**abstract**	By using the theory of coincidence degree and some analytical skills,study a kind of periodic solutions to p-Laplacian neutral functional differential equation with deviating arguments such as Ï†p(x(t)-cx(t-Ï*f*))â€³â€³+g(t,x(t-Ï„(t)))=p(t),a sufficient condition on the existence of periodic solutions is obtained.		
	versions		**versions**			