

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Fan Men</li></ul>	authors	<ul style="list-style-type: none"><li>Wang Ke</li></ul>	DUPLICATES	473
	title	Periodic Solutions of Linear Neutral Functional Differential Equations with Infinite Delay	title	Periodic Solutions of Linear Neutral Functional Differential Equations with Infinite Delay		
	publication_date	None	publication_date	None		
	source	SupportedSources.SEMANTIC_SCHOLAR	source	SupportedSources.SEMANTIC_SCHOLAR		
	journal	Acta Mathematica Sinica	journal	Journal of Mathematical Research and Exposition		
	volume		volume			
	doi		doi			
	urls	<ul style="list-style-type: none"><li><a href="https://www.semanticscholar.org/paper/2542646768701bf1949a2db52a61feef3d092513">https://www.semanticscholar.org/paper/2542646768701bf1949a2db52a61feef3d092513</a></li></ul>	urls	<ul style="list-style-type: none"><li><a href="https://www.semanticscholar.org/paper/7b85f4a456e872df03e1f076fe4b813a6f91c331">https://www.semanticscholar.org/paper/7b85f4a456e872df03e1f076fe4b813a6f91c331</a></li></ul>		
	id	id-7666754924241028498	id	id4266861265020419159		
	abstract	In this paper, it has been proved that, for linear neutral functional differential equations of D-operator type with infinite delay, there is a periodic solution if and only if there is a bounded solution. The results proved by Massera J. L., Chow S. N. and Makay M. are generalized.	abstract	In this paper, we chose space Cg as phase space. It had been proved that for linear neutral functional differential equations of D-operator type with infinite delay, there was a periodic solution if and only if there was a bounded solution. Our results were different from the ones given in Acta Mathematica Sinica, 4(2000)695-702.		
	versions		versions			