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	authors	• Fan Men	**authors**	• Wang Ke	DUPLICATES	473
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	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**			