

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Abdelouaheb ArdjouniAhcene DjoudiHocine Gabsi	authors	<ul style="list-style-type: none">Hocine, G.Abdelouaheb, A.Ahcene, D.	DUPLICATES	382
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	id	id-4586817160503025457	id	id-8059604296876900343		
	abstract	In this paper, we use Krasnoselskii's fixed point theorem to establish the existence of positive periodic solutions of second-order nonlinear neutral differential equations. Our techniques can be used and applied to study other classes of problems and extension some results	abstract			
	versions		versions			