

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Guentri Hocine</li><li>Ardjouni Abdelouaheb</li><li>Djoudi Ahcene</li></ul>	authors	<ul style="list-style-type: none"><li>Abdelouaheb Ardjouni</li><li>Ahcene Djoudi</li><li>Hocine Gabsi</li></ul>	DUPLICATES	381
	title	Positive periodic solutions of second-order nonlinear neutral differential equations with variable coefficients	title	Positive periodic solutions of second-order nonlinear neutral differential equations with variable coefficients		
	publication_date	2018-01-01 00:00:00	publication_date	2018-01-01 00:00:00		
	source	SupportedSources.OPENALEX	source	SupportedSources.CORE		
	journal	Mathematica Moravica	journal	Mathematica Moravica		
	volume		volume			
	doi	10.5937/matmor1802069g	doi	None		
	urls	<ul style="list-style-type: none"><li>https://openalex.org/W2905666173</li><li>https://doi.org/10.5937/matmor1802069g</li><li>https://scindeks-clanci.ceon.rs/data/pdf/1450-5932/2018/1450-59321802069H.pdf</li></ul>	urls	<ul style="list-style-type: none"><li>https://core.ac.uk/download/201451407.pdf</li></ul>		
	id	id1225314198363425026	id	id-4586817160503025457		
	abstract		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		
	versions		versions			