

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Leonid Berezhansky</li><li>Elena Braverman</li><li>Sandra Pinelas</li></ul>	authors	<ul style="list-style-type: none"><li>Leonid Berezhansky</li><li>Elena Braverman</li><li>Sandra Pinelas</li></ul>	DUPLICATES	128
	title	On Nonoscillation of Mixed Advanced-Delay Differential Equations with Positive and Negative Coefficients	title	On nonoscillation of mixed advanced-delay differential equations with positive and negative coefficients		
	publication_date	2009-06-17 00:00:00	publication_date	2009-01-01 00:00:00		
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	doi		doi	10.1016/j.camwa.2009.04.010		
	urls	<ul style="list-style-type: none"><li>https://archive.org/download/arxiv-0906.3246/0906.3246.pdf</li></ul>	urls	<ul style="list-style-type: none"><li>https://web.archive.org/web/20170815054825/http://comum.rcaap.pt/bitstream/10400.26/9548/1/8.Berezanky.pdf</li></ul>		
	id	id1036825057763362615	id	id3149206870066297686		
	abstract	For a mixed (advanced--delay) differential equation with variable delays and coefficients $\dot{x}(t) \pm a(t)x(g(t)) \pm b(t)x(h(t)) = 0$ , $t \geq t_0$ where $a(t) \geq 0$ , $b(t) \leq 0$ , $g(t) \leq t$ , $h(t) \leq t$ explicit nonoscillation conditions are obtained.	abstract	For a mixed (advanced-delay) differential equation with variable delays and coefficient $\dot{x}(t) \pm b(t)x(h(t)) = 0$ ; explicit nonoscillation conditions are obtained.		
	versions		versions			