

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">M. DimitrovaV. Donev	authors	<ul style="list-style-type: none">M. DimitrovaV. Donev	NOT DUPLICATES	533
	title	OSCILLATION CRITERIA FOR THE SOLUTIONS OF A FIRST ORDER NEUTRAL NONCONSTANT DELAY IMPULSIVE DIFFERENTIAL EQUATIONS WITH VARIABLE COEFFICIENTS	title	OSCILLATORY PROPERTIES OF THE SOLUTIONS OF A FIRST ORDER NEUTRAL NONCONSTANT DELAY IMPULSIVE DIFFERENTIAL EQUATIONS WITH VARIABLE COEFFICIENTS		
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	abstract	In this paper we consider a first order neutral impulsive differential equation with variable coefficients and nonconstant delay. Sufficient conditions for oscillation of all solutions of such equations are found. AMS Subject Classification: 34A37, 34K11, 34K40, 34K45	abstract	In this paper we consider a first order neutral impulsive differential equation with variable coefficients and nonconstant delay. Sufficient conditions for oscillation of all solutions of such equations are found. AMS Subject Classification: 34A37, 34K11, 34K40, 34K45		
	versions		versions			