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论文		
程序升温加速试验计算方法研究		
詹先成;马宝忠;殷恭宽		
成都华西医科大学药学院,成都610044		
摘要:		
介绍了一种用优选法处理倒数升温和对数升温,用优选法和辛普森积分法处理线性了常规算法的缺点;比较了3种程序升温方法的优缺点。结果表明,在本文所介绍的服了常规算法的缺点。在上述3种程序升温方法中,以倒数升温最好,线性升温次之	新算法中,没有作任何边	
关键词: 倒数升温法 对数升温法 线性升温法 优选法 辛普森积分法		
STUDY ON THE COMPUTATIONS OF PROGRAMMED HEATING [ENTS	ACCELERATED EX	XPERIM
XC Zhan;BZ Ma and GK Yin		
Abstract:		
A new computation with optimization for reciprocal and logarithm heating, integration for linear heating accelerated experiment was introduced; thed computations were discussed and the three kinds of programmed heating compared. The results indicate that there has no any approximation in the defects of the ordinary computations were overcome; of the three kinds of	efects of the ordinary accele-rated experin newcomputation,the	y nent were refore,the

and Simpson inary periment were ,therefore,the defects of the ordinary computations were overcome; of the three kinds of programmed heating accelerated experiment, reciprocal heating is the best and logarithm heating is thelast.

Keywords: Logarithm heating Linear heating Optimization Simpsonintegration Reciprocal heating

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