	doc_1		doc_2		decision	id
cases	**authors**	• Joseph Bernstein • Andre Reznikov	**authors**	• Joseph Bernstein • Andre Reznikov	DUPLICATES	355
	title	Analytic Continuation of Representations and Estimates of Automorphic Forms	**title**	Analytic continuation of representations and estimates of automorphic forms		
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			id	id9019026298283773285		
	id	id-9190297137778004864	**abstract**	Properties of analytic vectors in representations of SL(2,R) are used to give new bounds for the triple products recently considered by P. Sarnak. A conjecture of Sarnak about such products is proved. The results of this paper generalize results of A. Good and M. Jutila about special cases, but the techniques are entirely different. One consequence of these results is a new estimate of the magnitude of the Fourier coefficients of cusp forms for non-arithmetic sub-groups of SL(2,R).		
	abstract					
	versions		**versions**			