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Result details, daily regressions						
	Is some quantile estimate explained be	tter than other	\$?			
-	 Test with Wilcovon rank sum test for distribution of R² values from different sets of 					
	regressions					
	 No significant difference observed in the fit of the regressions 					
 7% of pairwise limit time series excluded from regressions due to Lkely unit root. Only 						
Ci	data since 4/2002 included in ADF-unitroot test to increase accuracy					
 Tested combinations: {DD,IS}, {DD,IS,TV}, {Volume_{20-period m average}*DD,Vol₂₀*IS,TV}, 						
frame of	{Vol ₂₀ *DD,Vol ₂₀ *IS}, { log(Vol₂₀)*DD,log(Vol₂₀)*IS,TV }					
 Stepwise regression with 5% significance treshold to be included and 10% treshold to 						
be excluded						
			Number of times		一一	
	Different independent variables in regressions with daily time series	when significant	when significant, (unit roots removed)	Sign of the coefficient		
	Log(20 days mean volume)*Distance to default .DD,	16	14	?		
	Log(20 days mean volume)*Interest rate spread (IS)	31	24	?		
	20 days mean value, incoming payments (TV)	58	50	-		
	filtered cases with likely unit root	NF OF Cases	7%			
		51 %	43 %	-		
	1	23 %	25 %	-	$\sim \sim$	
m .	2	20 %	22 %	~ /~	~~	
-	3	6%	3 %		frank after	
	Highest individual R2 value	0,578	0,528			
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