ON THE ULTRASONIC ANOMALIES NEAR 260 K IN Y1B

Modern Physics Letters B 13, 743-749

DOI: 10.1142/s0217984999000932

Citation Report

#	Article	IF	CITATIONS
1	The effect of strain on the low-temperature internal friction of Y(Ba1-xSrx)2Cu3O7- \hat{l} . Journal of Physics Condensed Matter, 2001, 13, 9813-9819.	0.7	11
2	Normal-state anomalous behaviours studied by the internal friction of YBa2Cu3O7ÂÂ. Superconductor Science and Technology, 2002, 15, 1486-1489.	1.8	5
3	The normal-state anomalous behaviours studied by internal friction of partially Sr-substituted Y123 in the underdoped range. Superconductor Science and Technology, 2002, 15, 1063-1067.	1.8	3
4	Internal friction study of YSr2Cu3â^'xFexO7â^'δ. Solid State Communications, 2002, 123, 511-513.	0.9	3
5	A low-temperature internal friction study of Y124 superconductors. Superconductor Science and Technology, 2004, 17, 347-349.	1.8	5
6	Internal friction study on bilayer cuprates Pr(Ba1â^'xSrx)2Cu3O7â^'Î. Physica C: Superconductivity and Its Applications, 2011, 471, 62-65.	0.6	4