

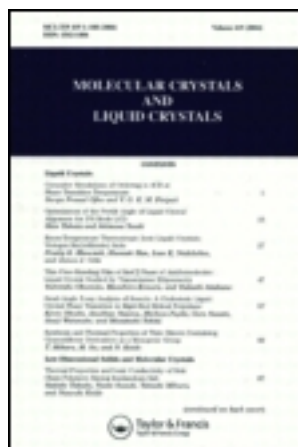
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Stilbene derivatives

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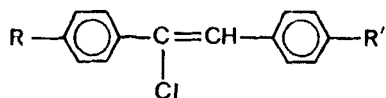
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BENZENE DERIVATIVES**STILBENE DERIVATIVES**4,4'-Disubst.- α -chlor-trans-stilbenes

	R	R'	K	N	I	Ref.	
						Ph	Tr
252	C_4H_9-	$-OC_2H_5$		.	57.6	.	118
				$\alpha 7.7$	0.56	$\alpha 7.9$	118 118*
				$\rho 1.945_{25}$	RO.17	$\rho 1.0486_{75}$	118 118
					RO.42^a		118
260	$C_8H_{17}-$	$-OC_2H_5$		.	61.6	.	118
				$\alpha 8$	RO.12	$\alpha 8.2$	118 118
				$\rho 1.0508_{25}$	RO.40^a	$\rho 1.0055_{75}$	118 118
269	CH_3-COO-	$-COO-CH_3$	. 127	.	138		127
				$\rho 1.1839_{131}$		$\rho 1.1612_{149}$	127

a On cooling