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p. 705, line 3 should read:

$C_9H_{16}O_2S_2$ requires 220.05917; $[\alpha]_D^{20} = +20.5^\circ$ (c = 0.10, EtOH); $+20.5^\circ$ (c = 0.10, $CHCl_3$); e.e. = 90% from 1H NMR studies.