13·751 (3) Å and thus the periodicity of the spiral of strong hydrogen bonding is much greater. The observed differences in the solid-state CD spectra of the morphine methyl iodide and sulfate salts from that of morphine free base must arise from this difference in periodicity or from the superposition of a second chiral hydrogen-bonding network on the primary chiral hydrogen-bonding network in the solid-state structure of morphine free base.

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Corrections and Additions

Acta Cryst. (1984). C**40**, 1490

Structure of methyl 8-isopropyl-3,3a,8,8a-tetrahydroindeno[2,1-*c*]pyrazole-8a-carboxylate, $C_{15}H_{18}N_2O_2$: erratum.

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In the abstract of the paper by Toupet & Messager [*Acta Cryst.* (1984). C**40**, 330–331], the cell parameters are incorrect. The correct values are: $a = 5{\cdot}791$ (4), $b = 15{\cdot}503$ (4), $c = 15{\cdot}954$ (5) Å, $\alpha = 82{\cdot}24$ (5), $\beta = 79{\cdot}35$ (6), $\gamma = 79{\cdot}13$ (5)°, $V = 1375$ (4) Å^3.

0108-2701/84/081490-01$01.50

Acta Cryst. (1984). C**40**, 1490

Structure of 6-chloro-4-phenyl-1,2,3-benzoxathiazine 2,2-dioxide, $C_{13}H_8ClNO_3S$: erratum.

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A printer's error is corrected. In the paper by Safia Mehdi & Rama Rao [*Acta Cryst.* (1984). C**40**, 1057–1059] two of the atom labels in Table 1 are incorrect. The correct labels with their corresponding fractional coordinates are given below:

	x	*y*	*z*
C(5)	9604 (9)	4384 (5)	3791 (4)
C(6)	9878 (9)	5304 (5)	3782 (4)
Cl	10979 (3)	5813 (2)	4392 (1)