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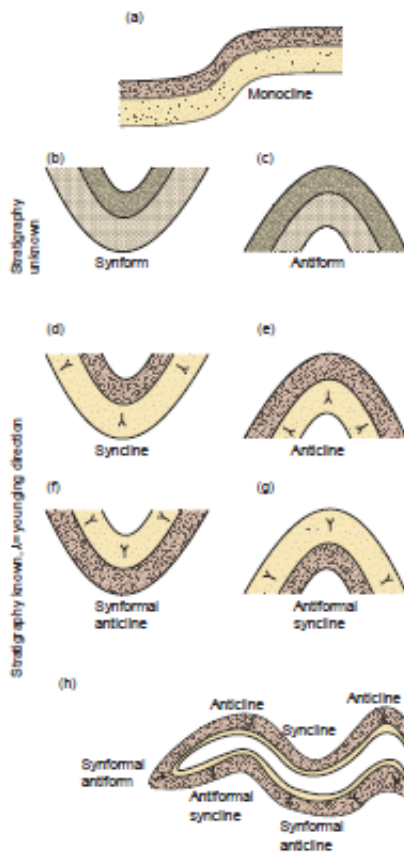


Figure 11.8 Basic fold shapes. The bottom figure illustrates how various types of syn- and antiforms may occur in a refolded fold.

interlimb angle, which is the angle enclosed by its two limbs. Based on this angle, folds are separated into gentle, open, tight and isoclinal (Figure 11.9). Tightness generally reflects the amount of strain involved during the folding.

Folds usually come in groups or systems, and although folds may be quite non-systematic, neighboring folds tend to show a common style, especially where they occur in rows or trains. In these cases they can, akin to mathematical functions, be described in terms of wavelength, amplitude, inflection point and a reference surface called the **enveloping surface**. The enveloping surface is the surface tangent to individual hinges along a folded

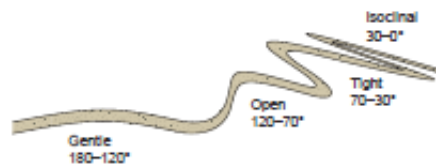


Figure 11.9 Fold classification based on interlimb angle.

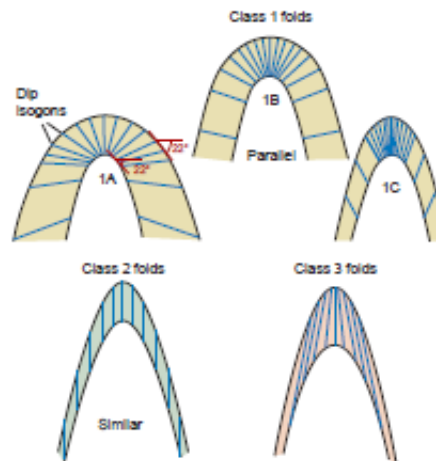


Figure 11.10 Ramsay's (1967) classification based on dip isogons. Dip isogons are lines connecting points of identical dip for vertically oriented folds.

layer, as shown in Figure 11.1. Note that the enveloping surface does not generally connect the hinge lines, although it does so for symmetric folds.

Dip isogons

Some folds have layers that maintain their thickness through the fold, while others show thickened limbs or hinges. These, and related features, were explored by the British geologist John Ramsay, who classified folds geometrically by means of **dip isogons**. By orienting the fold so that its axial trace becomes vertical, lines or dip isogons can be drawn between points of equal dip on the outer and inner boundaries of a folded layer. Dip isogons portray the difference between the two boundaries and thus the changes in layer thickness. Based on dip isogons, folds can be classified into the three main types shown in Figure 11.10:



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