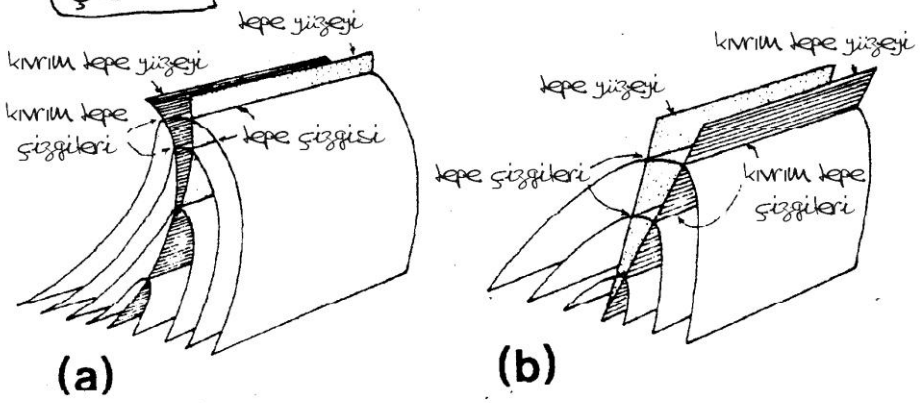
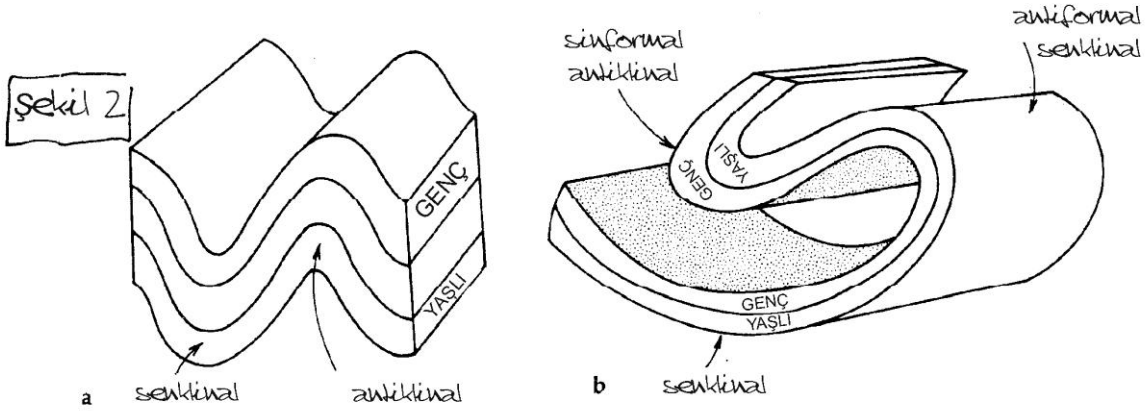
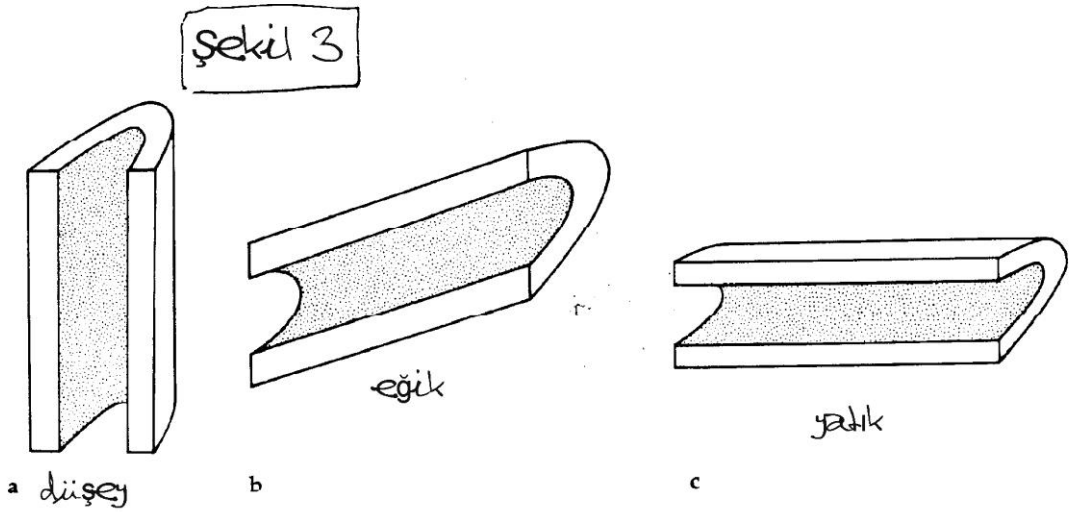
Şekil 1



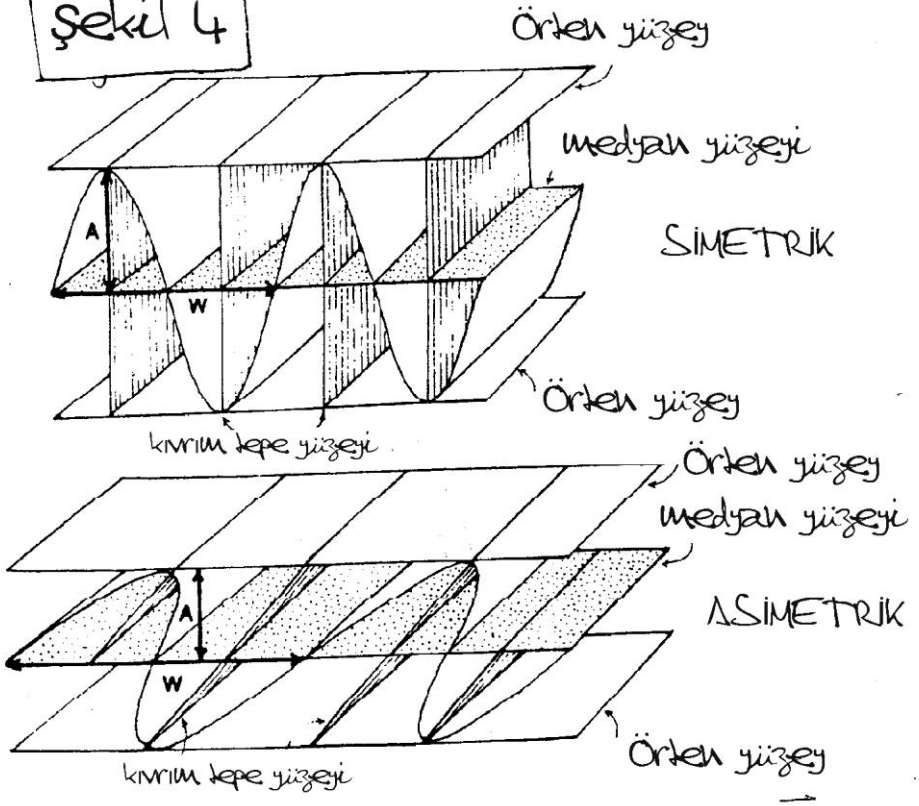
Şekil 2



Şekil 3

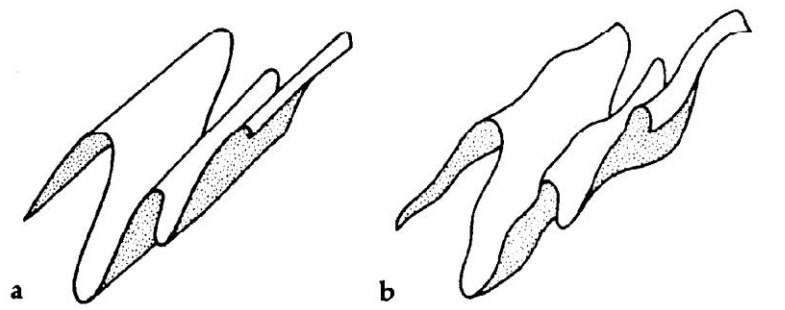


Şekil 4



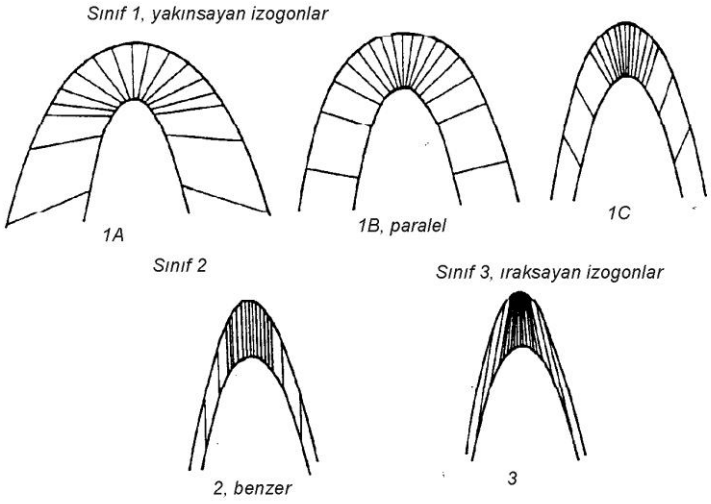
(kıvrımlar sağa doğru hareketi işaret ediyor.)

Şekil 5

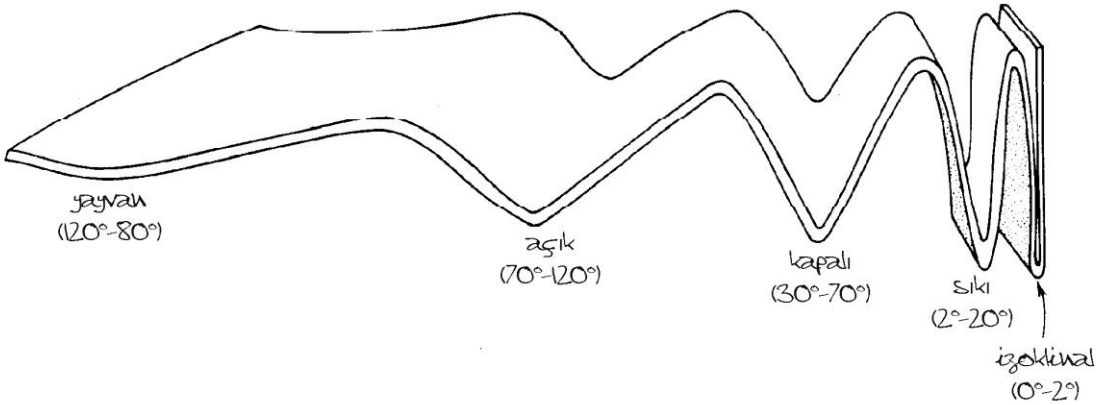


silindirik kıvrım silindirik olmayan kıvrım

Şekil 6 KIVRIM SINIFLARI

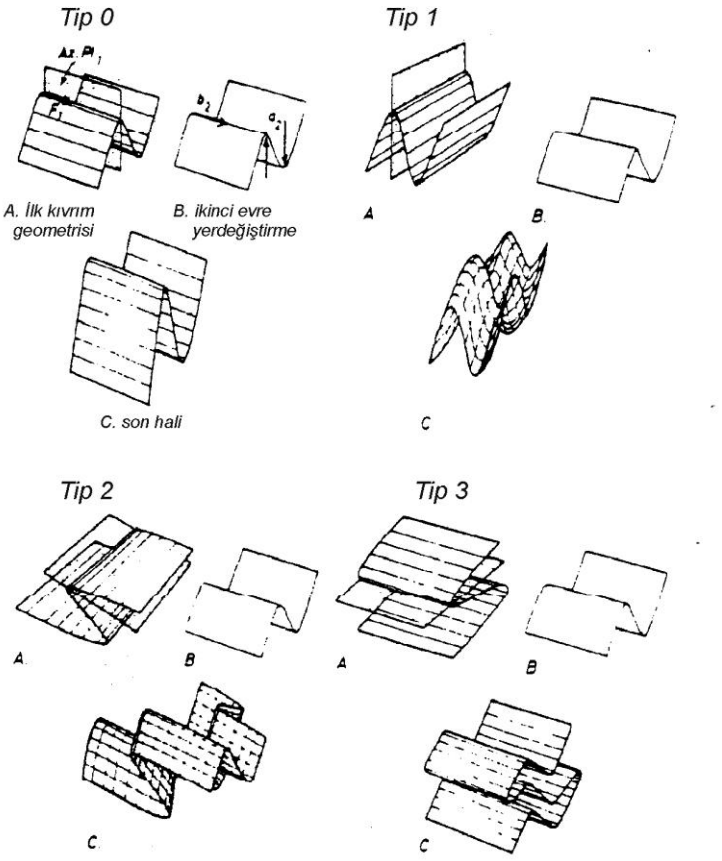


Şekil 7 Daha fazla kıvrım sınıflaması

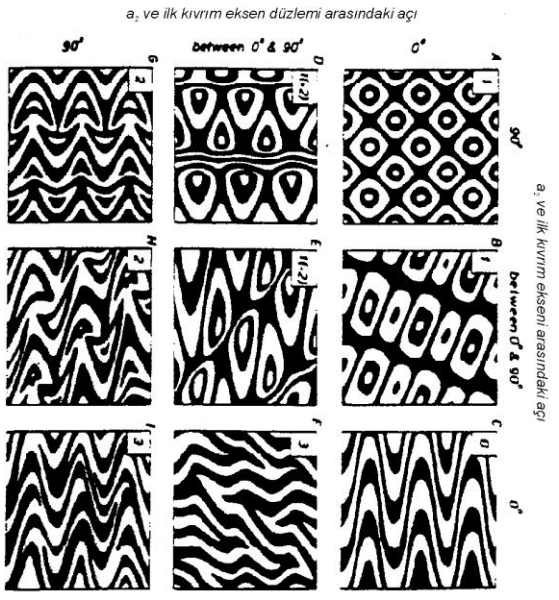


Şekil 8

Çok evreli kıvrımlanma

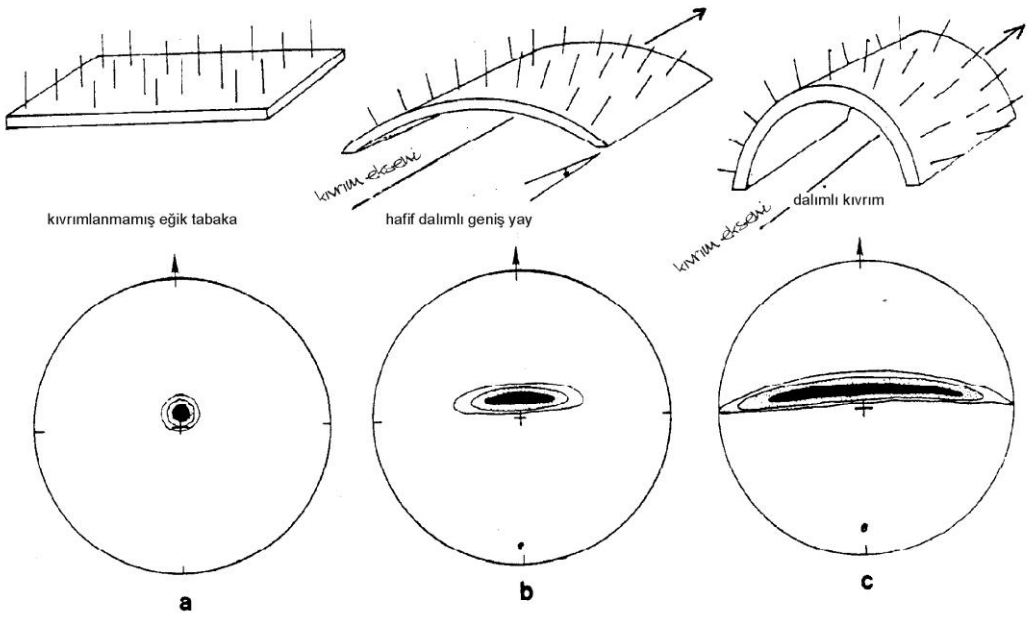


Şekil 22.15 Varolan kıvrım formları üzerine gelişen makaslama kıvrımlarının etkisiyle meydana gelen üç boyutlu kıvrım formlarının dört ana tipi.



Şekil 2.16 Şekil 22.15'te gösterilen formların yatay kesitinden meydana gelmiş iki boyutlu etkileşimdesenlerine ait ana tiplerin özeti. Dört ana tip dokuz kutunun köşelerinde yer alır (A, C, G ve I). Ortadaki tipler B, D, E, F ve H kutularında gösterilmektedir (Ramsay, 1967'den değiştirilerek). Tip numaraları her kutunun sol üst köşede belirtilmiştir.

Şekil 9

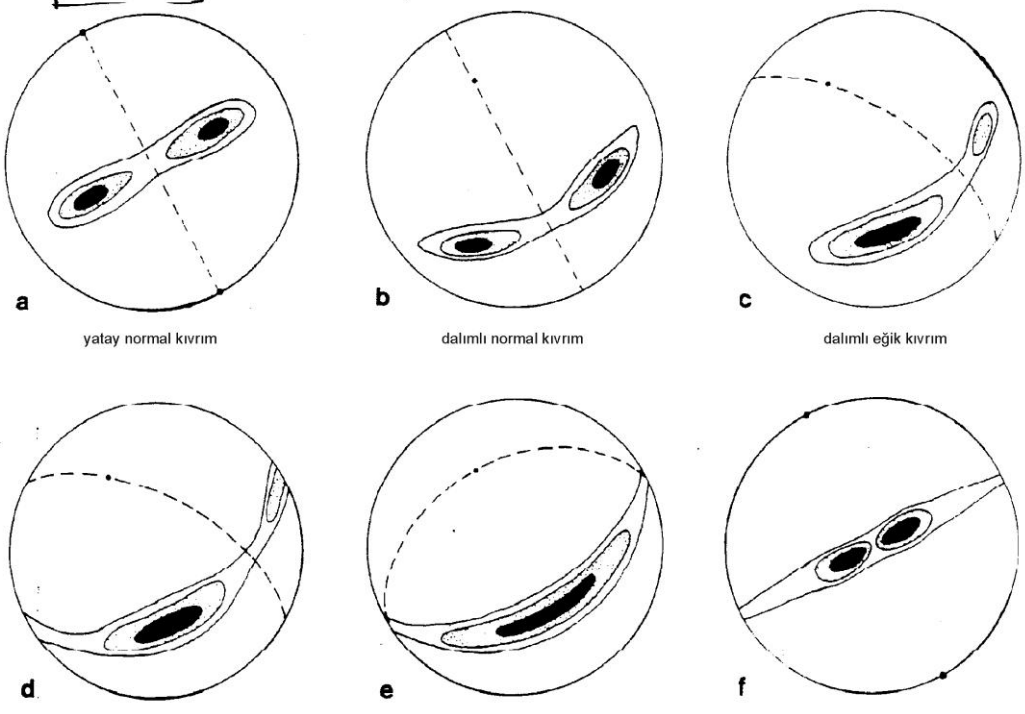


kıvrımlanmamış eğik tabaka

hafif dalımlı geniş yay

dalımlı kıvrım

Şekil 10



yatay normal kıvrım

dalımlı normal kıvrım

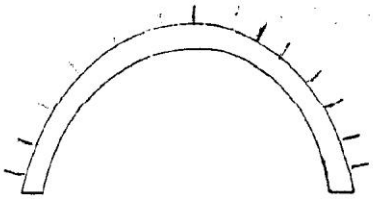
dalımlı eğik kıvrım

dalımlı devrik kıvrım

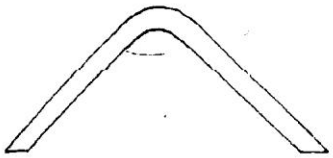
eğik kıvrım

yatık kıvrım

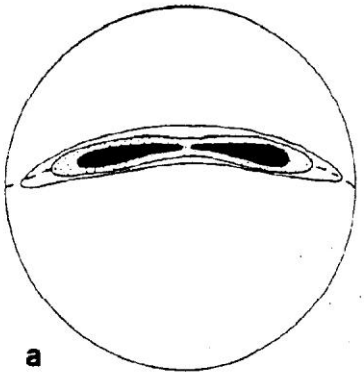
Şekil II



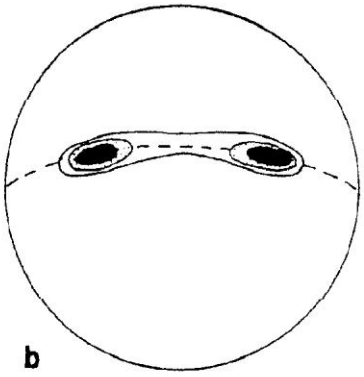
konsantrik kıvrım



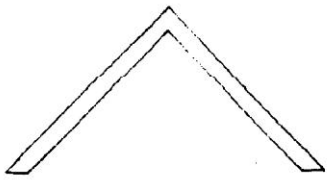
dar büklüme veya kıvrım tepe çizgisine sahip kıvrım



a

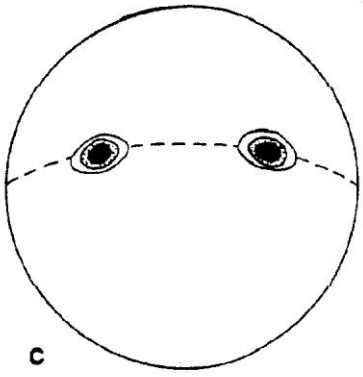


b

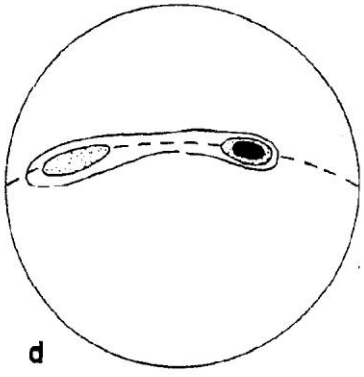


şevron kıvrım

asimetrik kıvrımlar



c



d