

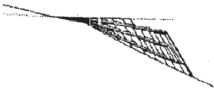
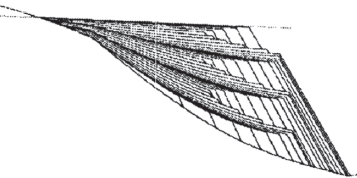

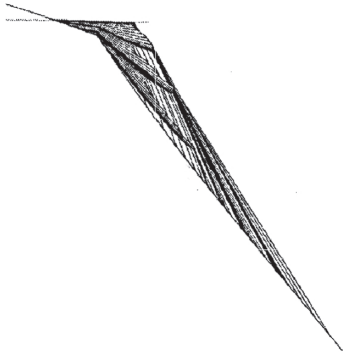
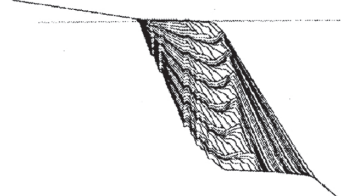
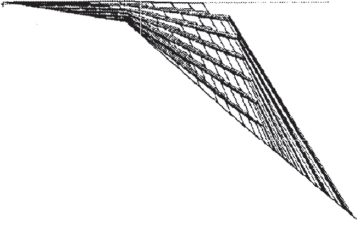
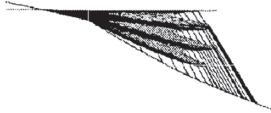
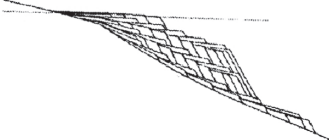
Low	High	Variable
 <div data-bbox="165 412 194 449">A</div>		Sediment supply <i>3 Sea-level cycles</i>
 <div data-bbox="165 814 194 851">B</div>		Subsidence rate <i>3 Sea-level cycles</i>
 <div data-bbox="165 1119 194 1156">C</div>		Elastic thickness <i>6 Sea-level cycles</i>
 <div data-bbox="165 1378 194 1415">D</div>		Amplitude of sea-level cycle <i>3 Sea-level cycles</i>

FIGURE 20.8. Two-dimensional models for the geometry of coastal-marine strata under varying sediment supply, tectonic subsidence, and sea-level change. From Paola (2000).