



FIGURE 4.11. (A) A scanning electron photomicrograph of aragonite needle mud (and coccolith) from the Great Bahama Bank. Scale bar 1 micron. From Bathurst (1975). (B) A polished, etched slab of flat pebble intraclasts from a Silurian deposit of western Maryland, USA. Scale bar 2 cm. (C) Thin-section photomicrographs of peloids. Width of field  $\sim 3.5$  mm. From Adams *et al.* (1984). (D) A thin-section photomicrograph of Bahamian aragonite ooids. Width of field  $\sim 6$  mm. Courtesy of Robert Ginsburg. (E) Thin-section photomicrograph of radial calcite ooids. Width of field  $\sim 6.5$  mm. From Cayeux (1935). (F) A polished, etched slab of pisoids. Width of field  $\sim 6$  cm. From Adams *et al.* (1984).