

Geology

1. Geometry, kinematics and dynamics of strain, rheology
2. Primary structures of igneous and sedimentary rocks
3. Secondary non-tectonic structures
4. Secondary tectonic discontinuous structures
5. Secondary tectonic continuous structures
6. Structural and volcanic relief
7. Fluvial sediments, processes and landforms, karst
8. Glacial sediments, processes and landforms
9. Eolian sediments, processes and landforms
10. Deltaic sediments and coastal processes and landforms
11. Shallow-sea sedimentary environment
12. Deep-sea sedimentary environment