

The background of the slide is a photograph of a rocky shoreline at sunset. The foreground is filled with dark, jagged rocks. In the background, the ocean meets a sky with soft, orange and yellow clouds from the setting sun.

Soilmeability is an android mobile and desktop application that computes soil permeability problems in Geotechnical Engineering subject and helps on the application of soil test laboratory tests.

Soilmeability mobile application was programmed by using java programming language to provide users the compilation of discussions which caters soil permeability formulas and concepts, to make the learning process easier.

Soilmeability mobile application has an ability to print soil test results in legal, letter, A4 sizes and etc. through wifi printer.

Also, it has a programmed calculator that lessens the time in calculating problems about the soil permeability. This application was packed with formula calculators which can calculate problems in a two way process.