

income flows and/or discount rate.
fire

[EMT301] DC Resistivity is an active method that employs measurements of electrical potential associated with subsurface electrical _____ flow
current

[EMT301] Seismic waves are mechanical perturbations that travel in the _____
Earth

[EMT301] _____ is the scientific study of landforms and the processes that shape them.
Geomorphology

[EMT301] _____ is a passive method that employs measurements of naturally occurring electrical potentials
Self Potential

[EMT301] Quantitative _____ emerged as a result of the early work of Grove Karl Gilbert
geomorphology

[EMT301] The aim of resource _____ is to expand the known size of the deposit and mineralisation.
evaluation

[EMT301] _____ are also capable of eroding into rock and creating new sediment
cartographers

[EMT301] Soil, regolith, and _____ move downslope under the force of gravity through creep, slides, flows, topples, and falls.
rocks

[EMT301] Resource evaluation is carried out to in order to quantify the grade and tonnage of a _____ occurrence.
mineral

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