

surface
Polarizable

[CHM409] At the potential of zero charge, the electrical capacitance at the boundary is at a
Minimum

[CHM409] A good reference electrode is always a _____ electrode
Reversible

[CHM409] At the potential of zero charge, the surface tension is at a _____
Maximum

[CHM409] An electrode that produce large resistance when a small current is passed through it is said to be _____
Polarizable

[CHM409] Electric double structure and it capacity do not depend on one of the following factor _____
None of the option

[CHM409] An electrode that can allow the passage of large current through it is said to be _____
non polarizable

[CHM409] If electrode potential is negative in relation to the potential of zero charge, then _____ ion would be attracted to the electrode surface
Positive

[CHM409] If current is withdrawn from a cell, the equilibrium will shift to the direction of the _____
Anod

[CHM409] If current is pumped into a cell, the equilibrium will shift to the direction of the _____
Cathode

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