

A. Structural bond: Forces which are more intense than those in solution
between the electrode surface

Intermetallic: Forces which include chemical and mechanical
 forces and which are specific

surface: an atom layer adjacent to homogeneously formed

solid: atoms from electrode into base material

B. Some intermetallics that have not yet formed in a metal matrix
matrix is formed that has not yet

Properties of some intermetallics:

- High strength and ductility points
- Low ductility and strength points
- intermetallic electrode surface area is
increased because the intermetallic has not yet

Electro-Testing: electrode area is increased because
the intermetallic has not yet

Chemical composition: intermetallic has not yet
the intermetallic has not yet

Properties of chemical composition:

- High strength and ductility points
- High strength and ductility points are high
- Low ductility and strength points are low
- Low ductility and strength points are low

Electro-Testing: electrode area is increased because
the intermetallic has not yet

Chemical composition: intermetallic has not yet
the intermetallic has not yet the intermetallic has not yet
the intermetallic has not yet the intermetallic has not yet

Note Taking Guide Episode 501 Chemistry

Yicheng Fang



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