
Liberated Fractured 3

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Information on the FESEM (Field-emission Scanning Electron ...

13 How does a FESEM function? Electrons are liberated from a field emission source and accelerated in a high electrical field gradient Within the high vacuum column these so-called primary electrons are focussed and deflected by electronic lenses to produce a narrow scan beam that bombards the object

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hydrogen and oxygen gases liberated during electrolysis of water is a) 1:1 b) 2:1 c) 4:1 d) 1:2 Q 3 Which the following statements about the given reaction are correct: $3\text{Fe(s)} + 4\text{H O (g)} \rightarrow \text{Fe O (s)} + 4\text{H (g)}$ i) Iron metal is getting oxidized ii) Water is getting reduced iii) Water is acting as reducing agent