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B.E. FIRST YEAR –ENGINEERING CHEMISTRY LAB VIVA-VOCE VOLUMETRIC ANALYSIS 1. Why hot liquids should not be taken in the Burette? A. Hot liquids should not be placed in the burette because the instrument is calibrated at a much lower temperature(15 to 20o C) 2. Which meniscus is read in case of colored solution taken in a burette? A.

B.E. FIRST YEAR ENGINEERING CHEMISTRY LAB VIVA-VOCE

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Engineering Chemistry LAB VIVA Questions :-What are Hard waters? How are the waters classified based on the degree of Hardness? How is hardness of water caused? How is temporary hardness be removed? How do you express the total hardness of water? What is EDTA? Write the structural formula for EDTA. Why is disodium salt of EDTA preferred to EDTA?

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Viva Questions with answers. Question.1.What is a standard solution ? Answer. A solution whose strength is known is called a standard solution. Question.2.What is a normal solution ? Answer. A solution containing one gram-equivalent mass of the solute per litre of the solution is called a normal solution. Question.3.What is the equivalent mass of KMnO 4 when it acts as oxidizing agent in acidic medium ? Answer.

Chemistry Practical Class 12 Volumetric Analysis Viva ...

EXPERIMENT NO:- 1 AIM:- To prepare urea formaldehyde resin. Apparatus required:-Beaker, glass rod, funnel, filter paper and chemical balance.Chemicals:-Urea, formaldehyde sol., conc. H2SO4, distilled water.Theory:-Amino resins are condensation products obtained by the reaction of formaldehyde with nitrogen bearing compounds such as aniline, amides for ex:- melamine formaldehyde, urea

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