

12 0 Experiment On Determination Of Chemical Oxygen Demand

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Enzyme experiment amylase, starch, iodine Experiment with starch, amylase and iodine. Method 1) In one boiling tube; a) Label it W for water b) Pour 10 ml of distilled water ...

Spectrometer

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How to extract Caffeine from Tea (Classic DCM Method) In this method, caffeine is extracted from tea. The type of tea that is used isn't very important (as long as it is caffeinated).

Determination of Water Equivalent of a Calorimeter
Determination of Water Equivalent of a Calorimeter.

Determination of Concentration of KMnO₄ Solution - MeitY OLABs This video channel is developed by Amrita University's CREATE <http://www.amrita.edu/create> ▷ For more Information ...

Practical XI: Resonance Tube XI Physics **Experiment**

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Demonstration: OBJECT: To determine the velocity of sound in air at room temperature using resonance ...

Refraction Through glass slab : Lateral Shift Experiment

Please see the updated version of the above video link given below. <https://www.youtube.com/watch?v=NYPX2JOypsA>.

Determination of Concentration of KMnO₄ Solution using Ferrous Ammonium Sulphate - MeitY OLabs

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Determination of Melting Point To determine the melting point of a solid substance.

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