

Solution Chemistry Lab Experiments

some experiments for b. tech in chemistry & chemical ... - 4. note the volume of potassium permanganate solution added. repeat the operation thrice. calculations: let volume of KMnO_4 solution = v ml, strength of oxalic acid = s (n) therefore, strength of KMnO_4 solution = $(10 \times s \times 1) / v$ (n) experiment no.2

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chem 201 - qualitative analysis lab - other metal ions (such as Pb^{2+} , Cu^{2+} , Al^{3+} and Zn^{2+}) will test only weakly acidic (3