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A Acts As A Solvent For The Benzene And The Nitric Acid. B Protonates The Benzene To Speed Up The Reaction. C Protonates The Nitric Acid Which Acts As A Base. D Reacts With The Benzene To Form A Benzenesulfonic Acid Intermediate. (Total For Question = 1 Mark) 23 For The Nitration Of Phenol, Which Is The

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P-Anisaldehyde (1 Eqv) Was Dissolved In Glacial Acetic Acid, Iodine. Monochloride/ICI (1 Eqv) Solution (1 M In CH. 2. Cl. 2) Was Dropped To The Reaction Mixture Heated To 60°C And Stirred For 10 H, Then Saturated Na. 2. S. 2. O. 4 (aqueous) Was Dropped To The Reaction Mixture Until The Solut Feb 1th, 2024

Experimental Design, Page 1 Experimental Design

Experimental Design, Page 2 A1 B0 B1 Contours Of Constant X Maximum X A B In The Simplest Case, Suppose That Parameters A And B Are Independent. In Other Words, A Has No Influence Whatsoever On B, And Vice-versa. A Contour Plot (also Called An Isocontour Plot) Of X As A Function Of A And B Is

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