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Organic Chemistry LD Chemistry Synthesis Of Organic ... Cules Of Acetic Acid And 2 Molecules Of Water To Form Indigo. Molecules Of Acetic Acid And 2 Molecules Of Water To Form In-digo. Fig. 3: Overall Reaction Equation Of Indigo Synthesis. The First Step Of The Mechanism Is An Aldol Add 1th, 2024 Types Of Organic Reactions Types Of Organic Reactions Types Of Organic Reactions Types Of Organic Reactions 1. Addition Reactions: A1. Addition Reactions:  $A + B \rightarrow C$  HO OH O O + H 2O HO OH O O OH Fumarate Malate 2. Elimination Reactions:  $D \rightarrow E + F$  HO OH O O + H 2 HO OH O O Succinate Fumarate 3. Substitution Reactions:  $G-H + I \rightarrow G-I + 4$ th, 2024 Year 10 Chemistry Topic 4 Reactions FACT SHEET Reactions 1 ... Year 10 Chemistry Topic 4 Reactions FACT SHEET Reactions 1. What Do We Call Chemicals Present At The Start Of A Reaction? Reactants 2. What Do We Call Chemicals Made In A Reaction? Products 3. What Is The State Symbol For A Solid? (s) 4. What Is The State Symbol For A Liquid? (l) 5. What Is The State Symbol For A

Gas? (g) 6. 3th, 2024.

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Reactions Increase The Number Of Bon Sigma In

Molecules. The Removal Reaction Reduces The

Number Of Bon Sigma In The Molecule. The

Replacement Reaction Combines The Replacement Of

An Atom Or Group With An 4th, 2024Organic

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Benzene Diazonium Salt In The Presence Of Cu(I) Ion.

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Group Alcohol Reactions Fermentation-OH For

Example:  $\text{CH}_3\text{CH}_2\text{OH}$  Alcohols React With Sodium,

Air And Water. They Are Useful As Fuels And Solvents

Ethanol Is Produced From Fermentation Methanol,

Ethanol, Propanol And Butanol Are The First Four 4th,

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Pdf Reaction – In Stephen Reaction Nitrile Reacts With

$\text{SnCl}_2$  In The Presence Of HCl And Gives Imine

Hydrochloride That In Hydrolysis Gives Aldehyde. For

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1,3-Dipolar Cycloaddition 1,2-Wittig Rearrangement  
2,3-Wittig Rearrangement A Abramovitch-Shapiro  
Tryptamine Synthesis Acetalisation Acetoacetic E 3th,  
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Reactions Of ... Acid When Nitration Is Attempted; The  
Ring Is Destroyed - An Amino Group Can Be Protected  
(and Turned Into A Moderately Activating Group) By  
Acetylation. Synthetic Applications 44 • Example: The  
Synthesis Of P- And O-nitroaniline From Aniline - A  
Sulfonic Acid Group Is Used As A Blocking Group To  
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Key Named Reactions In Organic  
Chemistry Electrophilic Aromatic Substitution Reactions  
Creation Of A Formyl (aldehyde) Functionality By  
Treating With A Mixture Of Hydrogen Cyanide (HCN)  
And Hydrogen Chloride (HCl) In The Presence Of A  
Lewis Acid Catalyst Such As  $\text{AlCl}_3$ . 1899 Baeyer-  
Villiger Oxidation A. Baeyer And V. Villiger Nucleophilic  
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The Nucleophiles, Electrophiles And The Output Group Are Explained By The Application To  $S_N2$  RE Actions.

4.5: Factors Affecting The Decreasing  $S_N2$  Reaction Order, Factors Affecting The  $S_N2$  Reaction Pathways Are The Structure Of The Alkyl, Nucleophile Force, Output Group Stability And Solvent Type.

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Aldehydes, Ketones, Carboxylic Acids, And Esters

Another Class Of Organic Molecules Contains A Carbon Atom Connected To An Oxygen Atom By A Double Bond, Commonly Called A Carbonyl Group

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Na  $NR_2$  Enolates Are Good Nucleophiles,  $S_N2 > E2$  At Me, 1° O And 2° RX, And Strong Bases,  $E2 > S_N2$  At 3° RX. LDA = Lithium Diisopropylamide

Esters Na  $K_{eq} = K_a(ROCOCH_3)$   $K_a(HNR_2)$

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