C O N T E N T S

	Pages
Summary	1 - 11
Part I	
Sulphomethylation of acetoacet arylamides by means of sodium hydroxy methane sulphonate.	
Theoretical	12 - 34
Experimental	35 - 47
Part II	
Formation of methylene bis-derivatives of cyanacet arylamides by means of sodium hydroxy methane sulphonate.	
Theoretical	48 - 63
Experimental	64 - 73
Part III	
Synthesis of bis-hydroxyquinoline methanes by cyclisation of methylene bis-(cyanacet-arylamides)using polyphosphoric acid.	
Theoretical	74 - 102
Experimental	103 - 113
Part IV	
Studies in the absorption spectra of cyanacet arylamides,dihydroxyquinolines and their methylene bis-derivatives.	
Theoretical	114 - 135
Experimental	136 - 149

Pages

Part V

Interaction of atoxyl with halogen derivatives of (a) acetoacet arylamides and (b) cyanacet arylamides. (Synthesis of organo-arsenicals).

Theoretical ... ... 150 - 167

Experimental ... ... 168 - 190

Part IV

Absorption plates (I to XVII) ... .. 191 - 198