

TABLE OF CONTENTS

CHAPTER	Page
I. INTRODUCTION	1
II. UNIQUENESS OF REPRESENTATIONS	7
III. CONTINUITY PROPERTIES OF UNITAL REPRESENTATIONS	18
IV. SPECTRAL MAPPING THEOREMS	23
V. REPRESENTATIONS OF $H^\infty(G)$ INTO $L^\infty(\mu)$	42
VI. REPRESENTATIONS OF $H^\infty(G)$ INTO $L^\infty(\mu)$ THAT ARE ISOMETRIES	62
VII. PARTIALLY SUBORDINATE REPRESENTATIONS	90
VIII. A GENERALIZATION (OF THE RESULTS IN CHAPTER V)	108