Contents

III. WITT DECOMPOSITIONS FOR HERMITEAN $\aleph_0$- FORMS

IV. ISOMORPHISMS BETWEEN LATTICES OF LINEAR SUBSPACES WHICH ARE INDUCED BY ISOMETRIES

V. SUBSPACES IN TRACE - VALUED SPACES WITH MANY ISOTROPIC VECTORS

VI. ORTHOGONAL AND SYMPLECTIC SEPARATION

VII. CLASSIFICATION OF HERMITEAN FORMS IN CHARACTERISTIC TWO

VIII. SUBSPACES IN NON - TRACE - VALUED SPACES

IX. INVOLUTIONS IN HERMITEAN SPACES IN CHARACTERISTIC TWO

X. EXTENSION OF ISOMETRIES

XI. CLASSIFICATION OF FORMS OVER ORDERED FIELDS

XII. CLASSIFICATION OF SUBSPACES IN SPACES WITH DEFINITE FORMS

XIII. CLASSIFICATION OF ⊥-DENSE SUBSPACES WITH DEFINITE FORMS

XIV. QUADRATIC FORMS

XV. WITTs THEOREM IN FINITE DIMENSIONS

XVI. ARFs THEOREM IN DIMENSION $\aleph_0$