Manuscript pllection

YOUNG, Alfred, 1873-1940. Clergyman and lecturer.

Holograph notes on the algebra of invariants and the theory of groups. A small amount of correspondence, mainly on the subject of mathematics.

Alfred Young was the rector of Birdbrook, Halstead, Essex. He lectured in Mathematics at Cambridge, where he taught Gilbert Robinson. He also patented at least two inventions in the field of electricity.

The papers are the gift of Professor Gilbert de B. Robinson of University College. There is no restriction on their use, but Professor Robinson should be consulted when there is a question of establishing copyright, as he is publishing a book of Young's collected works. His home phone number is 699-9127

Tablished 1944, Joft Press**

Box Nos.

- 1 13. Notes on the algebra of invariants and the theory of groups.
- 14. Correspondence, chiefly from Young to Robinson. Two patents for inventions of Young's, 1917-18.

 Inventory of contents in box.

R. Grover