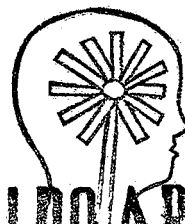




AKLATANG EMILIO AGUINALDO ARCHIVES



**COGNITIVE
PSYCHOLOGY
LABORATORY**

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The Relationship Between Race, Age, Sex,
Stimulus Inversion to Recognition
Memory for Faces

A Thesis

Presented to
the Department of Psychology
DE LA SALLE UNIVERSITY

In Partial Fulfillment
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BEHARE II

by
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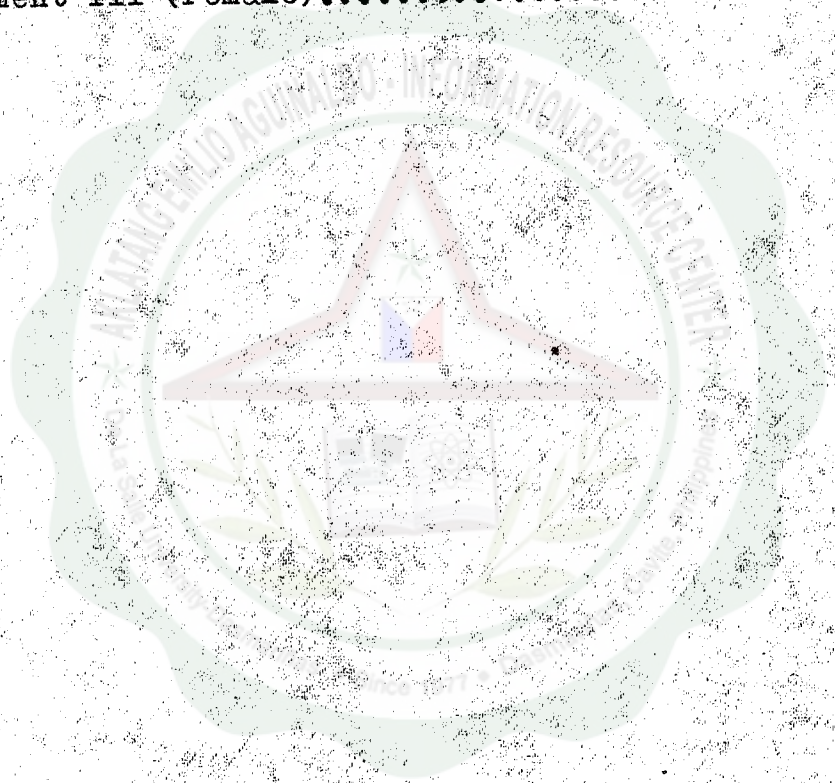
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ABSTRACT

Our study is concerned in finding out if there is a significant relationship existing between the sex, race, age, or stimulus inversion to recognition memory for faces. The subjects were gathered from two schools which catered to both sexes and the three experiments were applied to them. It was found out that there was no significant relationship existing between the sex of the respondent and recognition memory for faces while the opposite is true with regards stimulus inversion and recognition memory for faces. The results from the two other hypothesis, which were concerned with the relationship between race and age to recognition memory for faces, proved to be inconclusive.

