



## Gender Bias in Mystery and Romance Novel Publishing: Mimicking Masculinity and Femininity (Paperback)

By Dr Anna Faktorovich

Createspace, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Gender Bias in Mystery and Romance Novel Publishing: examines gender bias from the perspective of readers, writers and publishers, with a focus on the top two best-selling genres in modern fiction. It is a linguistic, literary stylistic, and structurally formalist analysis of the male and female sentences in the genres that have the greatest gender divide: romances and mysteries. The analysis will search for the historical roots that solidified what many think of today as a natural division. Virginia Woolf called it the fabricated feminine sentence, and other linguists have also identified clear sex-preferential differences in Anglo-American, Swedish and French novels. Do female mystery writers adopt a masculine voice when they write mysteries? Are female-penned mysteries structurally or linguistically different from their male competitors, and vice versa among male romance writers? The first part can be used as a textbook for gender stylistics, as it provides an in-depth review of prior research. The second part is an analysis of the results of a survey on readers perception of gender in passages from literature. The last part is a linguistic and...



## Reviews

A new electronic book with a new point of view. it was writtern extremely completely and beneficial. Its been written in an extremely straightforward way in fact it is simply following i finished reading this publication through which really altered me, alter the way i really believe.

-- Dr. Florian Runte

Very helpful to all category of individuals. It is definitely simplified but surprises inside the 50 percent of your pdf. I am very happy to inform you that this is actually the very best pdf i have read in my very own lifestyle and may be he finest pdf for actually.

-- Christelle Treutel