Qualificative adjective, the name exaggeration and formulas active in the name of the Holy Quran
Study declension - grammatical – indicative

The preparation of a researcher Samir "Mohamed Aziz" are pocket

Supervision p. Dr. Sabri Ibrahim Mohamed

Help
D. Mahmoud Ibrahim Al-Sharkawi

Abstract

This research addresses the issue, qualicative adjective, the name of exaggeration and formulas active in the study of the Koran and a net grammatical and semantic, and had begun preliminary research about the concept of derivation and types, and equated the concept of exaggeration and formulas, and then divided into two chapters:

The first chapter was entitled "qualicative adjective" in the Koran,"
This chapter talks about the qualicative adjective with weights of three aspects, I: ® side, was talking about weights in the Koran, II: the Grammarian, was talking about the weights of qualicative adjective and conditions in the Koran, and III: the talk was about the indications of qualicative adjective with the Quran.

The second chapter was entitled "versions of overstatement in the Koran" This chapter of the modern versions of the overstatement participle three aspects as well, I: ® side, the talk about weight formulas overstatement in the Koran, and two: the Grammarian, the Talk about forms realization weights exaggeration, and III: the talk was about the indications of versions of overstatement in the Koran.

I have followed in these chapters views of scientists and persuasions syntacticians and general language in regard to capacity and equated

with exaggerated versions of the name of the perpetrator and the realization of the provisions and significance.

Then the search ended with the implementation of the provisions and significance, in the hope that the results of research completed a good, Registrar of the most important research results have been reached, including the qualicative adjective in terms of its significance and realization and, finally, with regard to the modalities of the overstatement of God Almighty