/ () () . . //: () . ()

.

The Theories of the Linguistic Speech as in Al-Mughny of Judge Abdul Jabbar

Abstract

This study aims to reveal the theories of the linguistic human speech in the efforts and works of Judge Abdul Jabbar Al-Mu'tazily. The study took his book (Al-Mughny) as a field of the research that reveals his view about the nature of speech. The study concludes that Speech-as of the Judge- is a real substantial aspect realized by voice, built on the deliverables of the Placement Law (Al-Muwada'ah) and the beneficial capability to give meaning.

Adopting the tracking approach, the Judge rejected the theory of the Internal Speech introduced by the Asha'erah rationalists; he ascribed his rejection to the unreasonableness of the theory. The study stressed on the fact that the Judge was entirely impacted by the ideology of his doctrine (Al-E'tizal) to reject the theory of the Internal Speech.

Then, the research revealed the theories of Interpolation "Twallud" and Effectiveness (Al-Fa'eliyah) in Speech. The Judge believed that Speech is achieved by the combination of all Interpolation, dependency and Collision that the speaker is a "Doer" making impact. The Judge made every effort to reject the perspective of Fa'eliyah in the Speech Event just as speech (as a doer) stands in the position of the Doer: He believes that speech-under no circumstances- can demonstrate a position for itself.

In all his efforts, the Judge introduced a linguistic view in the islamic rational that could represent the field and vision of an Arab linguistic thought capable for a global partnership in the whole linguistic scene.

Keywords: Judge Abdul Jabbar

:

:

()

.

.

·

· "

(

: :

()

. ()

:

()

() :

()

· :

()

()

()

.

: ()

: ()

: ()

: ()

: (/) : ()

()

(() () ()

() () () ()

:

()

()

() () () () ()

/

. ()

.()"

(=)

.()

) ()

()

.

· ()
· ()

.

() · **)** ((=) .() ()" ()

() () ()

.()

.()

.()"

=)

. -()

.() ()

()

(): () () : .() .⁽⁾

()

: . : ()

()

()

. ()

()

.

: .

() .^()() ()

: .

()

. - ()

. ()

·

:

.()

.

()

· - : ()
: (/)

.

.()

.()

.()"

() . : . :

.()

.()

(=)

(=) .

() :

: . : ()

.

: .

(=) + + ;

.()

: .

· .()

(=)

. ()

.

:

· :

.()

: .⁽⁾ ()

. ()

: + :

· - : ()
· · · · : ()
· · · · : ()

. (/)

.() ()) ": . ()" ()) : .

.()

(=) .()

.()

(

()

:

.()

+()

.()

.()

()
()

.()

.()

.()"

()

() () 1

.()

.()

.() :

.() :

(=)

()

() () ()

.()

.()

.()"

()

()

:

· ()

:

.

: •

•

•

•

• ()

. ()

•

.

•