

Concept et fonction selon Frege [suite]

Auteur : Foucault, Michel

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Références éditoriales

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le carré de 1, ou que -1 est
le raciné carré de 1; ou que
 -1 nombre sous le concept de
~~the~~ "raciné carré" de 1." 650

Concl. 1 "on voit combien ce qu'on
appelle concept logique est proche de ce
qu'on appelle fonction."

2 une proposition, c'est le résultat
qu'on obtient lorsqu'on complète une
fonction en remplaçant sa place de
l'argument, et lorsque la valeur du
résultat est vraie."

une proposition, c'est de une expression
fonctionnelle complète

Depuis Frege. Fonction et concepts

in. Autour de. In Mod. to U's.

Frege. p 102-103.

The first of these is the fact that the
 system is not a simple one, but a
 complex one, involving a number of
 factors which are not yet fully
 understood. The second is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The third is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The fourth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The fifth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The sixth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The seventh is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The eighth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The ninth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood. The tenth is the fact
 that the system is not a simple one,
 but a complex one, involving a number
 of factors which are not yet fully
 understood.