

بِسْمِ ٱللَّٰهِ ٱلرَّحْمَٰنِ ٱلرَّحِيمِ

Lesson 67

The Relation between the negation of two Universals (3) and two Universals (3)

(النسب بين نقيضي الكليين)

Negation (نقيض) of A is not A Negation (نقيض) of B is Not B Example: Human "ناطق" = speaking "ناطق" Not human "لاناطق" = Not speaking

The relation between the negation of the absolute generality and particularity "العموم و الخصوص مطلقاً" is also the absolute generality and particularity.

"العموم و الخصوص مطلقاً". A > B Not A < Not B

Example: Animal > Human The universal animal includes human Every human is an animal. However, some animals are not human, like horses. What is the relation between the negation of Animal > Human? Not animal and not human. It is also the absolute generality and particularity "العموم و الخصوص مطلقاً" Not human > not animal Every instance of not animal is not human.

Presumption: A > B Claim: Not A > Not B

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Reasoning:If it is not so, then there is one of these relations.1. Not A = Not B2. Not A > Not B3. Not A x Not B4. Not A // Not B

| | Every "Not animal" is not | "Not human". | |
|---|--|--|---|
| | However, | "NI-+]" | |
| , | Every not human is not ar | nimal. | |
| lmam | The universal "Not humar animal". | n" is absolute general | l as compared to "Not |
| | Not A < Not B | | |
| | then | | |
| | A > B | | |
| | خصوص مطلقا" particularity خصوص مطلقاً" particularity | is the absol "العموم و ال but opposi "العموم و ال | lute generality and te so, if |
| | The relation between the negation of the absolute generality and | | |
| | Just one relation remains | that Not A > Not B | |
| | include the instances of A | , and this is against t | he presumption. |
| lmam | contradictories cannot be | denied simultaneou | sly, then it means B does ${\sf not}_{	ext{q}}$. t v |
| | instance of Not B, then B r | nust include the inst | ances of Not A because two |
| | In these three relations N | ot A must include th | e things that are not the |
| | 2. Not $A > Not B$ 3. Not $A \times Not B$ | Not A // Not B | |
| | If it is not so, then there is | one of these relation | ns. |
| | Animal > Human | | |
| | presumption, which is | | |
| | the negation of two equal | universals is also eq | uality, and it is against the |
| | Then the negation of Not A | A = Not B is A = B bee | cause the relation between |
| lmam | Not $A = Not B$ | i m a m S a d i q . t v | 🌐 I m a m S a d i q . t v |
| | Ear avample if they are | aual than | |
| | | | |



Reasoning:

If it is not so, then there is one of these relations.

- 1. Not A = Not B2. Not A > Not B
- 4. Not A // Not B 3. Not A x Not B

For example, if they are equal, then

Not A = Not B

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Then the negation of Not A = Not B is A = B because the relation between the negation of two equal universals is also equality, and it is against the presumption, which is Animal > Human

If the relation is contradiction (تباين) or Partial generality and particularity or Not B is more inclusive; in all these possible "العموم و الخصوص من وجه" relations. it should be correct that: Not B is without Not A

Then it should be true that: Not B with A; because two contradictories cannot be denied simultaneously, and it means: ImamSadiq.tv

It is true that A is without B, which means that the specific is here, but the general is not here, and it is against the presumption.

When all these presumptions are void, then just one relation remains: Not A< Not B

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