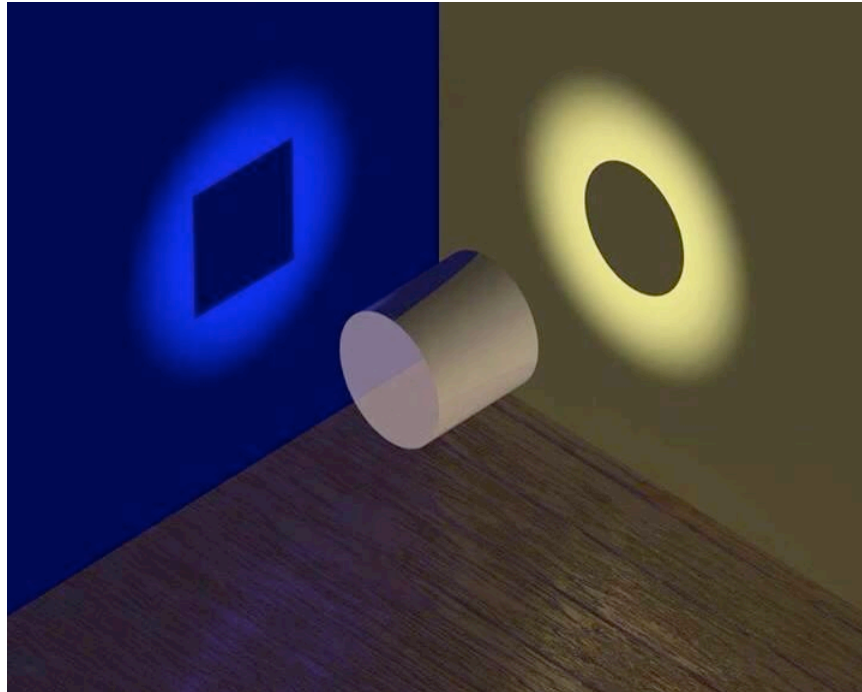


# Rethinking Logic From a Heuristic Point of View



**Carlo Cellucci**  
**Sapienza University of Rome**

**Room I - Villa Mirafiori - Via Carlo Fea 2 - Rome**  
**2 December 2014 - 10:30-13:30**  
**Open to the public**

**Participants: Michele Abrusci, Claudio Bernardi, Giovanna Corsi,  
Cesare Cozzo, Mario De Caro, Rosaria Egidi, Maria Carla Galavotti,  
Emiliano Ippoliti, Fabio Sterpetti**



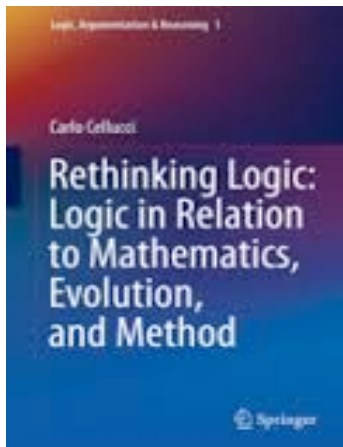
**SAPIENZA**  
UNIVERSITÀ DI ROMA

# Programme

Tuesday 2 December 2014

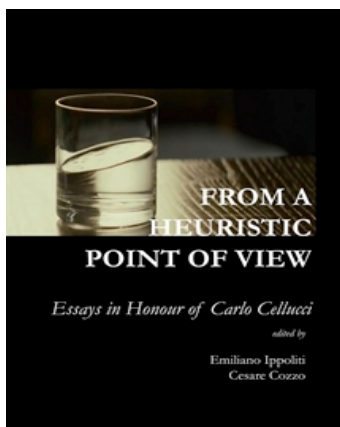
- 10:30-10:40 **Opening:** Giovanna Corsi *President of SILFS, University of Bologna*
- 10:40-10:50 **Book presentation** [Rethinking Logic](#)  
Emiliano Ippoliti *Sapienza*
- 10:50-12:00 **Debate** Carlo Cellucci *Sapienza*, Giovanna Corsi *University of Bologna*, Mario De Caro *Roma Tre*, Rosaria Egidi *Roma Tre*, Fabio Sterpetti *Sapienza*  
**Chair** Mario De Caro
- Break**
- 12:15-12:25 **Book presentation** [From a Heuristic Point of View](#)  
Cesare Cozzo *Sapienza*
- 12:25-13:30 **Debate** Carlo Cellucci *Sapienza*, Michele Abrusci *Roma Tre*, Claudio Bernardi *Sapienza*, Cesare Cozzo *Sapienza*, Maria Carla Galavotti *University of Bologna*  
**Chair** Maria Carla Galavotti

## Description



Moving from a revision of logic, and of its role and status, Carlo Cellucci puts forward a fresh view point—the ‘heuristic conception’. In his works he discusses philosophical issues such as human understanding, knowledge, particularly the scientific variety, issues of method, and means of acquiring new knowledge.

His latest book is [Rethinking Logic: Logic in relation to Mathematics, Evolution and Method](#) (Springer, 2014). The issues he deals with here and those he has tackled in his many other works are discussed and analysed in the volume [From a heuristic point of view. Essays in honor of Carlo Cellucci](#) (eds: E. Ippoliti-C. Cozzo, Cambridge Scholars Publishing, 2014).



This workshop will present and discuss the issues raised in these two books with the participation of the author and other experts in the field. The discussion will be open to the public.