# Department of Philosophy and History of Science, University of Athens Workshop on Metaphysics of Scientific Realism 1-2 March 2013

## Friday, 1 March (4:30pm - 8:00pm)

'Kostis Palamas' Cultural Centre of the University of Athens

## 4:30 - 5:15 Stathis Psillos, University of Athens

"Scientific realism with a Humean face"

### 5:15 - 6:00 Dimitris Portides, University of Cyprus

"Living without the abstract: Realism and Models"

#### 6:00 - 6:30 Coffee Break

### 6:30 - 7:15 Steven French, Leeds University

"Enabling Eliminativism: Putting Metaphysics to the Service of Realism"

#### 7:15 - 8:00 Michel Ghins, Catholic University of Louvain

"A Dispositionalist Account of Laws"

# Saturday, 2 March 10:00am - 6:30pm

Philosophy and History Department, University Campus

### 10:00 - 10:45 Sfendoni-Mentzou, University of Thessaloniki

"A Discussion of Aristotle's "Direct Realism" as a Way Out of the Problem of Representationalism"

#### 10:45 - 11:30 Vassilios Karakostas, University of Athens

"Why the Traditional Conception of Correspondence Truth Should be Modified Within Contemporary Physics"

#### 11:30 - 12:00 Coffee Break

# 12:00 - 12:45 Mauro Droato, University of Rome

"The antiholistic consequences of Rovelli's relational quantum mechanics"

### 12:45 - 1:30 Michael Andreas Esfeld, University of Lausanne

"Realism about what? The metaphysics of quantum physics"

## 1:30pm - 3:30pm Lunch Break

# **3:30 – 4:15 Antigone Nounou & Harris Anastopoulos,** University of Athens & University of Patras "Properties Are ..."

### 4:15 - 5:00 Ioannis Votsis, University of Duesseldorf

"The Houdini Argument for Intrinsic Properties"

5:00 - 5:30 Coffee Break

#### 5:30 - 6:15 Vassilis Livanios

"Categorical structures and quidditism."

This research has been co-financed by the European Union (European Social Fund – ESF) and Greek national funds through the Operational Program "Education and Lifelong Learning" of the National Strategic Reference Framework (NSRF) - Research Funding Program: THALIS –UOA- APRePoSMa

