# INVITATION

The "Aikaterini Laskaridis Foundation", the publishers of the international interdisciplinary journal "Almagest" and the Antikythera Mechanism Research Project invite you to the **first international presentation of the publication** – special issue of "Almagest"

The inscriptions of the Antikythera Mechanism

Thursday, 9 June, 19.30

Historic Library of the "Aikaterini Laskaridis Foundation" II Merarchias Str. & Aktis Moutsopoulou, Piraeus

Free admission

The research at the Antikythera Shipwreck is under the auspices of the President of the Hellenic Republic, Mr. Prokopios Pavlopoulos

### PROGRAMME

## **GREETINGS**

Panos Laskaridis, President of the "Aikaterini Laskaridis Foundation"

**Efthymios Nicolaidis,** Editor of Almagest Journal, President of the International Union of the History and Philosophy of Science and Technology

Mathias Buttet, Research & Development Director at Hublot SA, sponsor of Almagest's special issue

### SPEECHES OF THE ANTIKYTHERA MECHANISM RESEARCH PROJECT MEMBERS

**20:00 – 20:15 Yanis Bitsakis,** Physicist and Historian of Science and Technology, University of Athens, Institute of Historical Research, National Hellenic Research Foundation

Introduction to the Mechanism and the reading of the inscriptions

**20:15 – 20:30 Agamemnon Tselikas,** Classicist, Palaeographer, Center for History and Palaeography, National Bank of Greece Cultural Foundation

An emerging revelation: letters through the incisions

**20:30 – 20:45 Alexander Jones,** Professor of the history of the exact sciences in antiquity, Institute for the study of the Ancient World, New York University

*The inscriptions of the Mechanism and ancient astronomy* 

**20:45 – 21:00 Xenophon Moussas,** Professor of Space Physics, Faculty of Physics, University of Athens *The interpretation of the Mechanism's inscriptions by modern astronomy* 

**21:00 – 21:15 Mike Edmunds,** Emeritus Professor, School of Physics and Astronomy, Cardiff University Who built the Mechanism and why? The inscriptions and ancient mechanics

## 21:15 - 21:30 DISCUSSION