# The International Year of Astronomy 2009 — Products

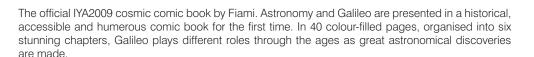
The IYA2009's aims include increasing scientific awareness and promoting widespread access to educational materials. To help achieve this, we are making a range of resources supporting these goals available. These materials have been designed with versatility in mind. Innovative, original and entertaining, the resources are adaptable and easily translated into other languages. They are excellent ways of promoting IYA2009, and will help involve the public at large. And, best of all, bulk discounts are available to IYA2009 partners and IYA2009 Single Points of Contact! For more information see www.astronomy2009.org/resources, or contact the IYA2009 Secretariat by e-mailing iya2009@eso.org or telephoning +49 89 320 06 195.

## Astronomical Pictures at an Exhibition

An Adler Planetarium video suite, produced and directed by Jose Francisco Salgado, with music by Mussorgsky and orchestrated by Rave. In addition to presenting these inspirational and educational works, a lecture or Q&A session is usually offered as a pre- or post-concert event, and educational materials are distributed to audience members.

#### More information: http://svl.adlerplanetarium.org/videosuites

#### THE LIVES OF GALILEO A journey through the history of autonomy



The Lives of Galileo, a journey through the history of astronomy

#### More information: http://www.fiami.ch



# Eyes on the Skies, 400 years of telescopic discovery

The International Astronomical Union's official book and movie celebrating the 400th anniversary of the telescope. The invention of the telescope is the single most revolutionary development in the history of astronomy. For thousands of years, astronomers had to rely on their eyes to unravel the mysteries of the Universe. The telescope unveiled an embarrassment of astronomical riches, and led to a dramatic increase in knowledge about the wider world we live in. The Eyes on the Skies DVD movie and accompanying book explore the many facets of the telescope — historical development, scientific importance, technological breakthroughs, and the people behind this ground-breaking invention, their triumphs and failures.

#### More information: http://www.eyesontheskies.org



### IYA2009 Planispheres

Standard and customised planispheres or starfinders. Language, latitude, colours, design, size and number are yours to choose. The perfect planisphere for your IYA2009 activities.

More information: http://www.walrecht.nl