## Galilean Nights Event ID: gn1,101

Number of telescopes: 0 Number of organisers: 12 Number of attendees: 50 Event photos: http://www.flickr.com/photos/27900274@N02/

## **Event Report:**

Friday, October 23, 2009. 400 years since Galileo Galilei invented the telescope and established new horizons in space research. "Emil Racovita" National Highschool students created and distributed in Cişmigiu park flyers about the work of Galileo Galilei and about the Solar System. Pedestrians were delighted to listen to students' presentations and have have shown themselves open to learn more about space by visiting the websites listed by students in the flyers.

This event was announced on the website:

http://www.galileannights.org/events/event\_country\_romania.html

"Galilean night" continued at the Astronomical Observatory "Amiral Vasile Urseanu" where students followed the footsteps of Galileo, observing through telescopes planet Jupiter and its satellites and Andromeda galaxy.

Irina Caragea 2008 Space Camp Alumni - Team Determination Geography Teacher at "Emil Racovita" National Highschool Bucharest, Romania