

Rhino Days - Rome, 18/19 March 2016



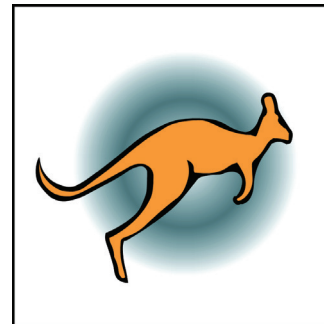
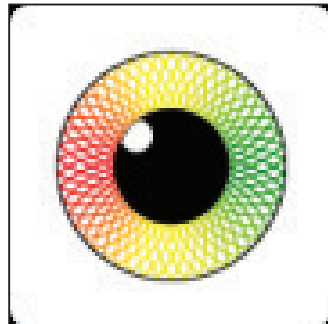
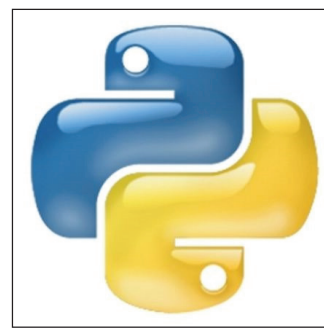
UNIVERSITY OF
ARKANSAS
ROME CENTER

Palazzo Taverna

Via di Monte Giordano, 36

00189 Rome, Italy

www.arkrome.it



The University of Arkansas Rome Center, in collaboration with McNeel Europe, the developing company of Rhinoceros 3D and Grasshopper, organizes a two-days workshop to present the most updated tools for architects and designers in the field of 3D digital modeling, parametric design, energy and environmental analysis, digital fabrication and BIM - Building Information Modeling.

Workshop

Day1 - Friday, 18.03 - 2:00 - 7:00pm / Private Workshop for the UARC students

Carlos Pérez:	Introduction and news about Rhino 6
Louis Fraguada:	Iris - WebGL exporter plugin for Rhino
Giuseppe Massoni:	Grasshopper for Architecture
Francesc Salla:	VisualARq for Architecture and BIM
Arturo Tedeschi:	Form finding strategies with Kangaroo for Grasshopper
Antonello Di Nunzio:	Ladybug/Honeybee environmental analysis with Grasshopper

Day2 - Saturday, 19.03 - 10:00am - 6:00pm / Open Session

Morning Session

- 9:30 Registration of participants
- 10:00 - Introduction: Francesco Bedeschi (UARC)
- 10:15 - Carlos Perèz (McNeel EU)
- 10:45 - Louis Fraguada (McNeel EU)
- 11:15 - Francesc Salla (Asuni CAD)
- 11:45 - Presentations by power users
- 13:00 - Lunch break

Afternoon Session

- 14:00 - Arturo Tedeschi - www.arturotedeschi.com
- 14:30 - Antonello di Nunzio
- 15:00 - Vittorio Carlotto - University of Padova
- 15:30 - Beatrice Barozzi - University of Bolzano
- 16:00 - Presentations by power users
- 17:30 - Closing comments and debate
- 18:00 - End of the Workshop

The event is FREE but it is limited to a maximum of 80 participants. Registration to the event is mandatory.
Only registered participants will be able to access the University of Arkansas Rome Center's facility.
Rhino users who are interested in submitting a proposal for a 15 minutes presentation can use the Registration Form

LINK TO THE REGISTRATION FORM: <http://goo.gl/forms/LYuT8Njz8k>

in collaboration with:



McNeel Europe
European Division of Robert McNeel & Associates

Technical coordination and organization:

Arch. Francesco Bedeschi - fbedeschi@arkrome.it

Ing. Vittorio Carlotto - carlottovittorio@gmail.com

for information: (+39) 328.259.5516