ALDO GIORGINI: Art and Code, a computer art retrospective, 1973 - 1982
Public Lecture: Thursday, November 7, 3:30 pm
Exhibition Dates: October 28 - November 8, 2013

Patti and Rusty Rueff Galleries, Pao Hall

The Patti and Rusty Rueff Galleries are pleased to bring you the work of Aldo Giorgini, former professor in the school of civil engineering at Purdue. This exhibition, curated by Purdue visiting assistant professor of computer graphics technology Esteban Garcia, provides a survey of the research and artwork created by Giorgini between the years of 1973 and 1982.

Working extensively as both artist and scientist, Aldo Giorgini was one of the first computer artists to combine software writing with early printing technologies. His innovative process consisted of producing pen-plotted drawings embellished by painting, drawing, photo, and screen-printing. In 1975, he developed a FORTRAN program called FIELDS, a numerical visual laboratory devoted entirely to art production.

The original work of Aldo Giorgini will be on display in the Patti and Rusty Rueff Galleries October 28 - November 8, 2013. The Patti and Rusty Rueff Galleries are free and open to the public Monday through Friday, 10 am to 5 pm, and Thursday 10 am to 7 pm.

PLEASE JOIN US on Thursday, November 7, at 3:30 pm for a public lecture by exhibition curator Esteban Garcia, visiting assistant professor in computer graphics technology at Purdue.

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