

NOOL 2017 WORKSHOP

nool 2017

workshop

(VERSION -2.0)

NOOL-17 brings together users and implementors of new(ish) object oriented systems. Through presentations, discussions and demos, NOOL-17 will provide a forum for sharing experience and knowledge among experts and novices alike. We invite submissions in the following areas:

Theory: Including object oriented programming, semantic models and methodology.

Languages: New languages, extensions to conventional languages, and existing languages.

Implementation: Including architectural support, compilation and interpretation.

Tools and Environments: Including livecoding, user interfaces and utilities.

Applications: Commercial, educational, and other applications that exploit OO programming.

Interested presenters are invited to submit abstracts (1 page 2 column 10pt ACM SIGPLAN format) via HotCRP by 1 September 2017. Proposals will be lightly reviewed. There will be no formal proceedings.

Chairs:

Roly Perera, University of Glasgow

Alex Potanin, Victoria University of Wellington

Tobias Wrigstad, Uppsala University

FOR THE
SINCLAIR

ZX81

WITH
16K RAM

NEW OBJECT-ORIENTED LANGUAGES