



University  
of  
St Andrews

# 13<sup>th</sup> International Symposium on Trends in Functional Programming



St Andrews, UK, June 12-14, 2012

**A week of functional programming extravaganza!**

## Call for Papers

The 13th International Symposium on Trends in Functional Programming (TFP 2012) is an international forum for researchers with interests in all aspects of functional programming, taking a broad view of current and future trends in the area. TFP 2012 will be the main event of a week of functional programming extravaganza at the University of St Andrews.

## Symposium Objectives

TFP aspires to be a lively environment for presenting the latest research results, and other contributions (see below), described in draft papers submitted prior to the symposium. A formal post-symposium refereeing process then selects a subset of the papers presented at the symposium and submitted for formal publication, as a Springer Lecture Notes in Computer Science volume.

## Program Committee

Hans-Wolfgang Loidl (PC Chair), Heriot-Watt Univ  
Kevin Hammond (General Chair), Univ of St Andrews

Peter Achten	Radboud Univ Nijmegen
Jost Berthold	Univ of Copenhagen
Edwin Brady	St Andrews Univ
Matthias Blume	Google
Clemens Grelck	Univ of Amsterdam
Graham Hutton	Univ of Nottingham
Patricia Johann	Univ of Strathclyde
Jay McCarthy	Brigham Young Univ
Rex Page	Univ of Oklahoma
Ricardo Pena	Complutense Univ of Madrid
Kostis Sagonas	Uppsala Univ
Manuel Serrano	INRIA Sophia Antipolis
Mary Sheeran	Chalmers Univ
Nikhil Swamy	Microsoft Research Redmond
Phil Trinder	Heriot-Watt Univ, Edinburgh
Wim Vanderbauwhede	Univ of Glasgow
Marko van Eekelen	Radboud Univ, Nijmegen
David Van Horn	Northeastern Univ
Malcolm Wallace	Standard Chartered Bank
Viktoria Zsok	Univ of Budapest

## Invited Speaker

The keynote address will be given by **Prof. David Turner**, Professor emeritus at Middlesex University and inventor of Miranda, KRC and SASL. Prof Turner will be talking on the history of functional programming languages.

## Best Student Paper Award

TFP traditionally pays special attention to research students, acknowledging that students are almost by definition part of new subject trends. A student paper is one for which the authors state that the paper is mainly the work of students, the students are listed as first authors, and a student would present the paper. A prize for the best student paper is awarded each year.

## Events

June 7-9 Summer School on Types and Programming Languages  
June 11 Intl Workshop on Trends in Functional Programming in Education (TFPIE)  
**June 12-14 TFP 2012**  
June 14 Technical workshop on Patterns for Multicore (EU ParaPhrase Project)  
June 15 Erlang Tutorials and Erlang Factory Lite  
June 15 Workshop: 75 Years of Lambda Calculus

## Important Dates (2012)

March 26 Submission of draft papers  
April 4 Acceptance of presentations  
**June 12-14 TFP2012 Symposium**  
July 9 Submission of revised papers  
Sep 16 Acceptance of papers

<http://www.tifp.org/TFP12.html>