

# Dya(b)log

Fiona Smith



DYALOG

Sicily 2015

# Keep Up-To-Date With Dyalog

- Website:  
[dyalog.com](http://dyalog.com)
- Facebook:  
[facebook.com/DyalogAPL](https://facebook.com/DyalogAPL)
- LinkedIn:  
[linkedin.com/company/dyalog-ltd-](https://linkedin.com/company/dyalog-ltd-)
- Twitter:  
[twitter.com/DyalogAPL](https://twitter.com/DyalogAPL)



# Social Media Channels



- <http://lambda-the-ultimate.org/>
- <https://groups.google.com/forum/#!forum/comp.lang.apl>
- <https://www.linkedin.com/groups?home=&gid=1805002>

e-mails to registered users, Dyalog forum, DYALOGue, external conferences/papers/videos/seminars, news articles on website, messages to non-Dyalog groups (e.g. APLBUG)



# The Dyalog Blog

- Contributed to by all in Team Dyalog
- Range of topics

You can:

- Filter by author, month, category
  - author can be chosen from [Meet Team Dyalog](#) page
  - Month/category selection on [blog main page](#)
- Comment



# Three Example Blog Posts

- [Name colouring for dfns](#)  
John Scholes – published 27 May 2015
- [Zero-length Regular Expression Matches Considered Harmful](#)  
Richard Smith – published 9 February 2015
- [In Praise of Magic Functions Pt I](#) and [Pt II](#)  
Roger Hui – published 22 & 29 June 2015



# 99 <language> Problems

- Started as [99 Prolog Problems](#)
- Popular kata among programmers
- Solved in [Python](#), [Haskell](#), [Lisp](#), [F#](#), [OCaml](#), [Scala](#), [K](#), [Scheme](#), etc.

*Your goal should be to find the most elegant solution of the problems. Efficiency is important, but logical clarity is even more crucial.*

