Update from Dyalog 2026

Stine Kromberg

Stine Kromberg

- CEO of Dyalog for 2.7 Years
- Worked for Dyalog for 6 years
- Tried to become a 2nd generation APL'er
- Discovered that people were more interesting than computers
- Everything not programming related



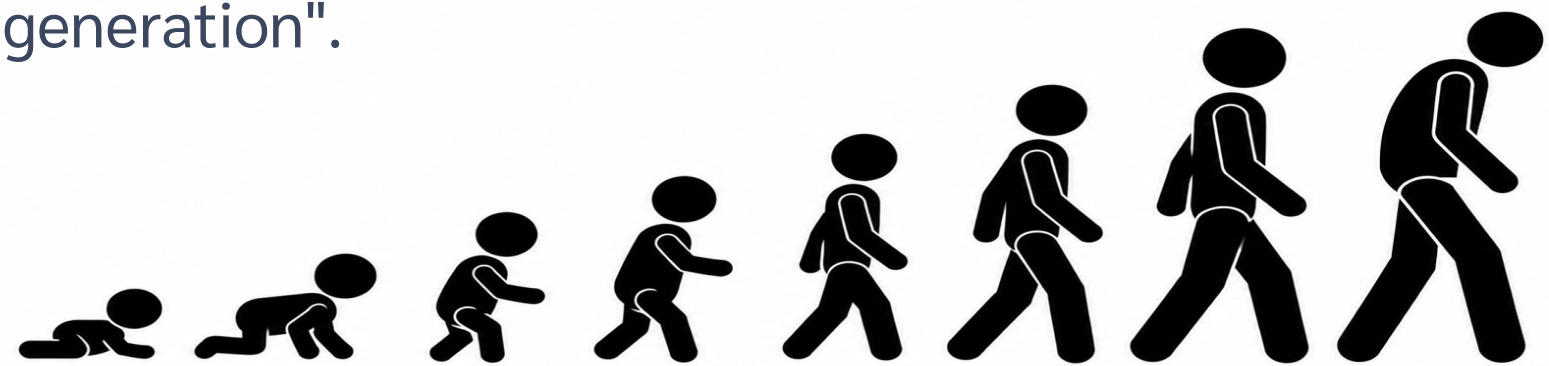
Agenda

- Dyalog is growing
- New customers
- Creating awareness about APL

Dyalog is growing

We are still working on the next generation

- Soon we need to start on the next "next generation".





MORE growth:









How to hire APL'ers?

- Don't!
- Hire domain experts in your field and train them to do APL
- It takes about 6 months
- We can help with:
  - Finding the right candidate
  - Training
  - Community

New Customers

- Primarily Migrants
- Morten will say more about this in 27min
- Our biggest wish is new applications written in APL
- But how do we get there?
- Lets talk about all the things we are doing to get there:

Creating awareness about APL

- Increase visibility
- Lower onboarding ramp
- Make APL visible
- Make sure everybody knows that APL is not a dead language and is here to stay.
- You can help!

New website

- Almost done…
- Beta testing is you!
- https://dyalogprod.gos.dyalog.com
- Beware: Things will be changed, moved and be updated.
- Once we go live this link will stop working.

Feedback to:

nws20@dyalog.com

A REAL PRODUCT, PROPERLY LOOKED AFTER

Trusted since 1981

Built, supported, and improved by the same people who make the language. Free to learn and explore, with commercial licences for commercial work.

45
years
Developing Dyalog APL since 1981 and still pushing it forward.

About Us

20
major releases
New language features, tools, and performance improvements.

Latest Release (Nov 2025)

3
support channels
Email, phone, or online, straight to the people who build it

Dyalog Support Service

5
time zones
Our team [illegible]s and supports Dy[illegible]–5 to UTC+9.

[illegible]m

Get your logo here for free!!

SANDVIK METSIM INTERNATIONAL CGM LogoIpsum LogoIpsum LogoIpsum

More thinking. Less code.

Dyalog APL is an array-oriented programming language that lets you express complex ideas in remarkably little code.
We build it, support it, and have done for over 40 years.

Download Dyalog for Free | 1-min intro video

Upcoming

- Dyalog '26 User Meeting
- All News

Explore Dyalog

- Quick Start Guide
- Documentation
- Prices and Licences

Given names and ages, who is 18 or older?

```
      names ← 'Kim' 'Alex' 'Ash' 'Jan' 'Gale'
      ages  ← 27 14 17 18 19
      (ages ≥ 18) / names
('Kim' 'Jan' 'Gale')
```

What is this sorcery?

More thinking. Less code.

Dyalog APL is an array-oriented programming language that lets you express complex ideas in remarkably little code.

It's free for learning and non-commercial use, so you can start experimenting straight away.

Download Dyalog for Free

Watch the 1-minute Introduction

Already using Dyalog? See resources for existing customers

Conway's Game of Life

Latest from Dyalog

Given names and ages, who is 18 or older?

Creating awareness about APL

Dyalog  Community

Teaching & Learning

APL Challenge
APL Forge
APL Quest
xpqz: Learning APL
APL MOOC

Events & User Groups

APL Germany
FinnAPL
APLBUG
British APL Association
Tokyo APL/J/K Meetup
York University, Toronto, CA
University of Waterloo, CA

Games

Runemaster
raylibAPL
A Voxel Game
Betraying the Intertwined

DYNA
Dyalog User Meeting
LambdaConf
JSM
PLSS
Compiler Technology
TMACC/Prog. Lang. Virt. Meetup

Videos & Podcasts

ArrayCast
1xDeveloper
TankorSmash
YouTube/@DyalogLtd
YouTube/@DyalogUserMeeting
Video Library

Written Content

Dyalog Blog
Community blogs/websites
APL Wiki
Sign of the Times (apl.news)

Online Community

Dyalog Forums
APL Orchard (Stack Exchange)
APL Farm (Discord/Matrix)
Reddit r/apljk

Welcome

Phase 1

Phase 2

Next

10 one-liners

Hard problems

Retired in 2023

Welcome to the 2022 APL Problem Solving Competi

...d maybe be a prizewinner!

Dyalog ... anguage and your proble... 5,500 in cash prizes and a paid trip to the next Dyalog user me... er a student to the ...ll receive an equivalent amount as a referral award.

The competition is free to enter. The deadline for submissi...

Overview

The competition consists of two parts:

- **Phase 1** asks you to so... ...wing you to demonstrate array-oriented thinking. You can begin without registering — your solutions sh... ...o register and submit them (not all browsers do this).
- **Phase 2** c... ...each having one or two tasks. In addition to requiring array-oriented thinking, this enables you to sho... ...documented, high-quality, code.

...n also be downloaded as PDF files:

...n set

Runn... ...og APL

Although ...yAPL might be sufficient for solving the Phase 1 problems, for Phase 2 we highly recommend installing a local desktop Dyalog APL development environment. It is free to download for all platforms (no registration required).

Don't know APL?

Would you like to be able to translate know-how into computer-based solutions quickly and efficiently? APL is an array-oriented programming language that will change the way you think about problems and data. It doesn't take long to learn enough to participate in the competition. Many previous winners of the

APL Quest
Home
Sample Problem
2013
2014
2015
1: Nag
2: Long
3: Farey
4: PDI – Iota
5: He's so standard dev
6: Hey! This is My Space
7: Just in (Upper) Case
8: Unlucky 13
9: I'd Like Mine Scrambled Please
10: Blaise'ing a Trail
2016
2017
2018
2019
2020
2021
2022
2023

2015–1: Nag A Ram

Write a function that takes two character vectors as its left and right arguments and returns `1` if they are anagrams of each other. f a string uses all of the letters of the string ignoring word spacing, capitalis nd punctuation.

110 Problems

Countless solutions

```
ram' (your_function) 'Nag A Ram'
log APL' (your_function) 'Dog Pay All'
'' (your_function) '  !#!'
1
'abcde' (your_function) 'zyxwvu'
0
```

your_function ←

✓ Test

Solutions



APL Challenge
Introduction
1. Comparing This to That
2. Literally
Since 2024!
7. O, Thus Be It
8. Give Me a Break!
9. Make No Sound
10. Who's on First?
Legal Notice

The APL Challenge: Solve Problems using APL

12 rounds!

programming language that will change the way you think about solving proble…
lenge is open to everyone but is aimed at newcomers to APL. It doesn't matter if you have never programmed before; we'll teach you everything that you need to know as you progress. Every problem that you solve gives you a chance to win one of three USD 100 prizes. Winners are listed on our website.

Go to the first problem →

Table of contents
Solving the problems
Submitting your solutions
nformed
d rules
Frequently Asked Questions (FAQ)
Contact

he problems

≈200 participants/round!

e **Answer** field to experiment; only correct answers are submitted.

PL symbols by clicking on the language bar at the top of the screen, or cli… g this also copie… the clipboard (in… n's description includes some *d…*

Over 50000 solutions!

Over 30 winners!

Alternatively, you… ts there, then copy your solution int…

Submitting your solutions

On each problem page:

1. Put your solution into the **Answer** field

Purpose:

Provide an easy, fun and gamified way to learn APL.

For kids down to 10 years of age!

Each round is self-contained

Where: challenge.dyalog.com



News:

New platform in 2026

New languages in 2027!

Forge your ideas into prize-winning APL tools

Got a side project you have been meaning to build?
The APL Forge gives you the excuse, and rewards you with £2,500 and an expenses-paid trip to present your work at one of Dyalog's annual user meeting.

SEE HOW IT WORKS MEET THE PREVIOUS WINNERS

WHAT YOU COULD WIN

£2,500 CASH PRIZE

Build something useful, clever or beautiful in or for APL, and the prize is yours.

A TRIP TO PRESENT

Present your project at a Dyalog user meeting, with your travel and expenses covered.

YOUR WORK SHOWCASED

Your work will be shared with the global APL community through Dyalog's channels.

ONE COMPETITION - TWO CATEGORIES

01 / 02 — IN APL

The APL category

Libraries, applications, tools, and games where the core logic is written in Dyalog APL. A working proof of concept is a **valid entry**.

02 / 02 — FOR APL

The non-APL category

Plugins, language bridges, websites, books, videos, and tutorials that make APL easier to use or learn, **without** being written in APL.

Why does Dyalog run the APL Forge?

- The APL Forge was created to encourage more people to build useful things with APL
- We want to give people a reason to
  - try APL,
  - experiment with new ideas in APL
  - turn hobby projects into something that could benefit the wider APL community.
  - Make it easier to learn APL

Updates – two categories

APL category: The core logic is written in Dyalog APL. Other languages can be included as appropriate.

Submissions could be:

Libraries, tools, applications, games, or anything else.

Non-APL category: Tools, resources, or content that support the use or learning of APL, but aren't written primarily in APL.

Submissions could be:

Tutorials, plugins, language bridges, online tools, websites, books, video series,

What can you win?

The Prize

- £2,500 GBP
- An expenses-paid trip to present your work at a Dyalog user meeting
- A Dyalog commercial licence, valid for one year
- Support from the Dyalog team to help develop your submission further, if you'd like it

- https://forge.dyalog.com/

Updates – eligibility

- Use of AI has been specified
- Softening of the language to make it more approachable.

aplforge











Why APL Matters

APL is more than just a programming language. It is a powerful tool of thought, designed to help people express complex ideas in clear, concise ways. Its unique array-based approach makes it especially well-suited to problems in science, mathematics, and data analysis, where clarity and speed are essential.

More about the APL Trust US



https://theapltrust.us/







Hold on to your hats



Learning APL

It's arrays all the way down

APL Array Notation (APLAN)

Indexing

Glyphiary

Direct functions and operators

Iteration

The Key operator: ⌸

The At operator: @

The Rank/Atop operator: ⍤

The Stencil operator: ⌺

The Över operator: ⍥

The Behind operator: ⍤

Dyadic transpose: A⍉B

Encode decode: ⊤⊥

Products

Trainspotting

Finding things

Partitions

Error handling

The APL Way

Namespaces □NS

Dealing with real data

HttpCommand

The dfns workspace

Testing

A Dyalog workflow. Or two.

Ride

What now?

Too long; didn't read

Colophon

APL Array Notation (APLAN)

> *By relieving the brain of all unnecessary work, a good notation sets it free to concentrate on more advanced problems, and, in effect, increases the mental power of the race. --A. N. Whitehead, An Introduction to Math*

If you want to know more look here xpqz.github.io/learnapl

OR talk to Stefan!

```
⎕IO ← 0
]box on
]rows on
```

Output

In APL, traditionally we often *reshape* the *ravel* to achieve the same effect -- we'll discuss both concepts later, but in essence it means that you provide the data and in a separate step mould it to the dimensions you want it to be. If we take the Python example above, in APL, you'd normally write

Mastering Dyalog APL

Search this book...

1. Introduction - Will You Play APL With Me?
2. Getting Started
3. Data and Variables
4. Some Primitive Functions
5. User-Defined Functions
6. First-Aid Kit
7. Execute & Format Control
8. Working on Data Shape
9. Special Syntax
10. Nested Arrays (Continued)
11. Operators
12. Tacit Programming
13. Mathematical Functions

Mastering Dyalog APL

The "Mastering Dyalog APL" book is the *de facto* standard for people who are looking
technology changes rapidly, so a
risk of becoming outdated.

If you want to know more look here: https://mastering.dyalog.com/README.html

Updated for 18.2/19

missing chapters and sections
sion.

would like to give feedback or
es/typos you encounter.
dapl@dyalog.com.

The first edition of "Mastering Dyalog APL" is an excellent resource but is becoming more and more outdated as the years go by and Dyalog APL evolves. For that matter, an updated and more modern version of the book is being created out of Jupyter

Course

1 - Getting your toes wet
2 - Array programming
3 - Functions
3.1 - Fun for everyone
3.2 - All the math
3.3 - Relational and Logical functions
3.4 - Infinite fun
3.5 - All aboard!
3.S - Summary
3.R - Read exercises
3.W - Write exercises
3.B - A Musical Interlude
4 - Vector functions
5 - Higher dimensions
6 - Everything else you need to know
7 - Programming in APL

Write exercises

Remember, you can test your code out on TryAPL before submitting it here! You can submit as many solutions as you like.

Since this course is still a work-in-progress, solving the write exercises will currently not lead to any credits.

aplmooc.fi

Write problem 1

Write a dfn that calculates the harmo athematically defined as
$H(\alpha,\omega) = \frac{2}{\frac{1}{\alpha}+\frac{1}{\omega}}$

H← your solution here Submit

Write problem 2

Write a dfn that calculates the Heronian mean of its left and right arguments, mathematically defined as
$H(\alpha,\omega) = \frac{1}{3}\cdot(\alpha+\sqrt{\alpha\omega}+\omega)$

Feedback

3.W - Write exercises

Spotted a mistake? Something unclear?

Email (optional)

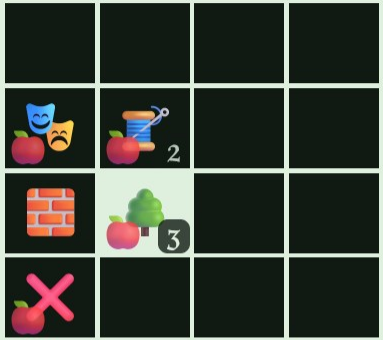
Send

Teaching & Learning

APL Challenge
APL Forge
APL Quest
xpqz: Learning APL
APL MOOC



The Grove Restart



Collected runes

Emerald:

Ruby:

Sapphire:

Amethyst:

Diamond:

The Grove

Restart

abrudz.github.io/runemaster

{} is the **diamond of binding** — a pair of braces { } that captures an expression into a rune of your own making, with ω standing for whatever is set on its right. Forge a rune that returns the factorial of its argument. `{answer} 4` gives 24, and `{answer} 6` gives 720.

20 levels

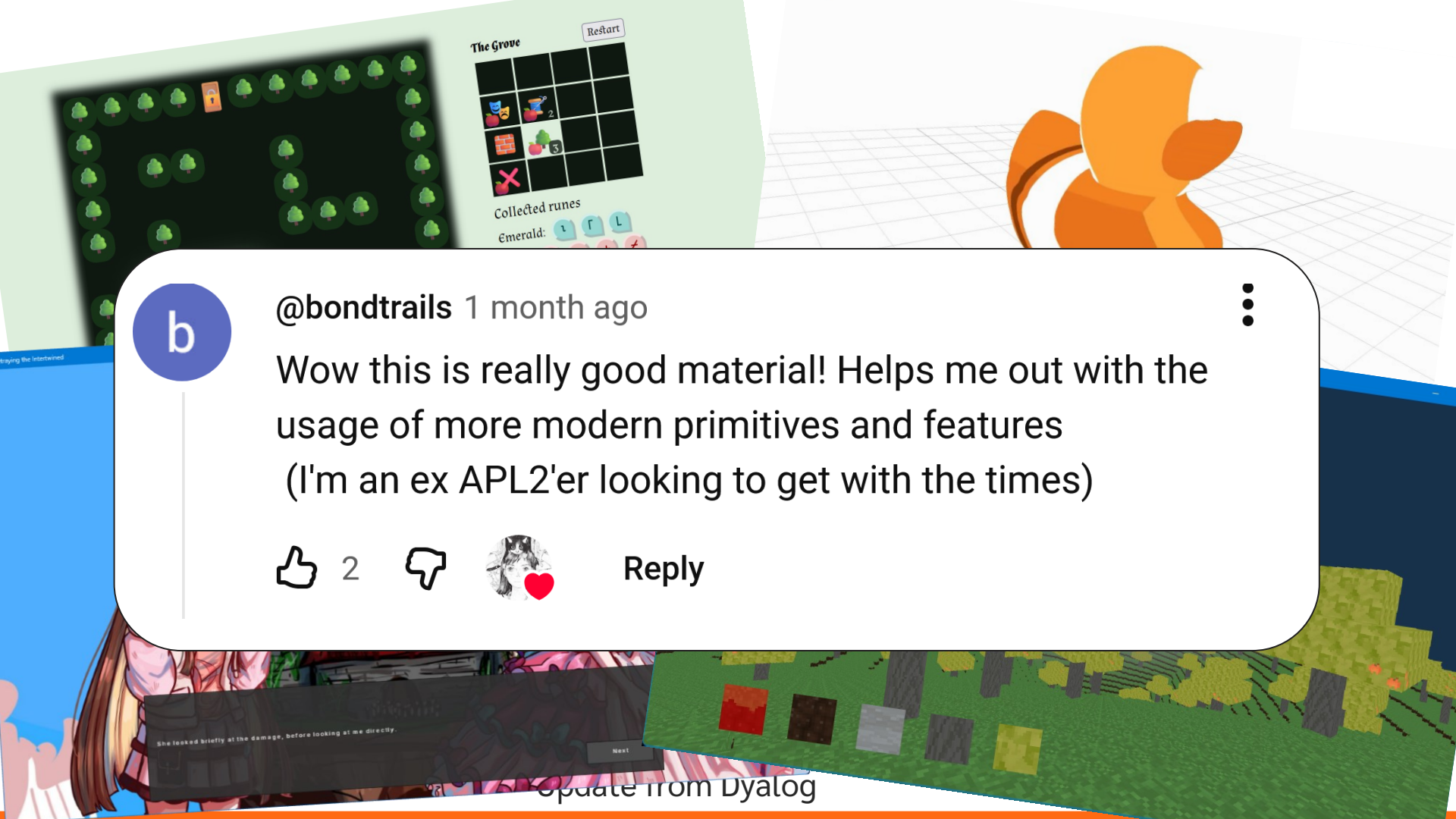
66 primitives

Submit Cancel

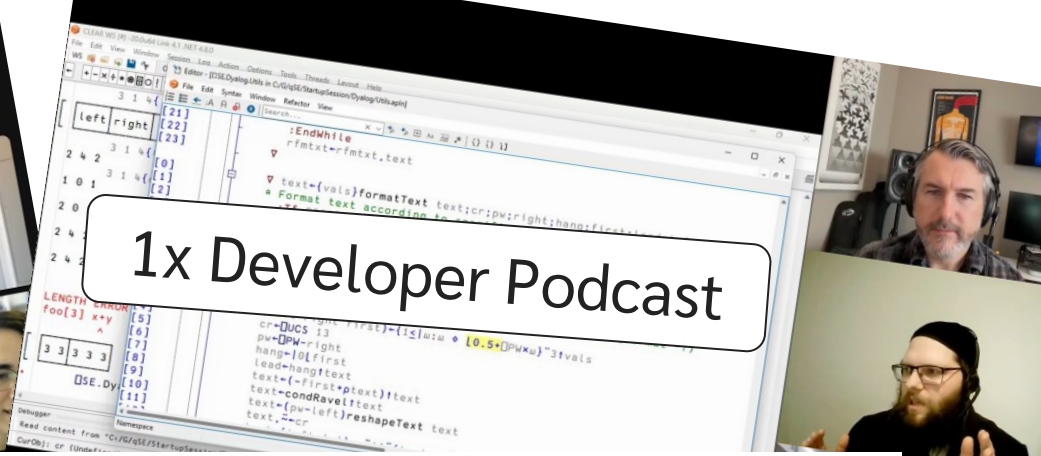
73 language elements

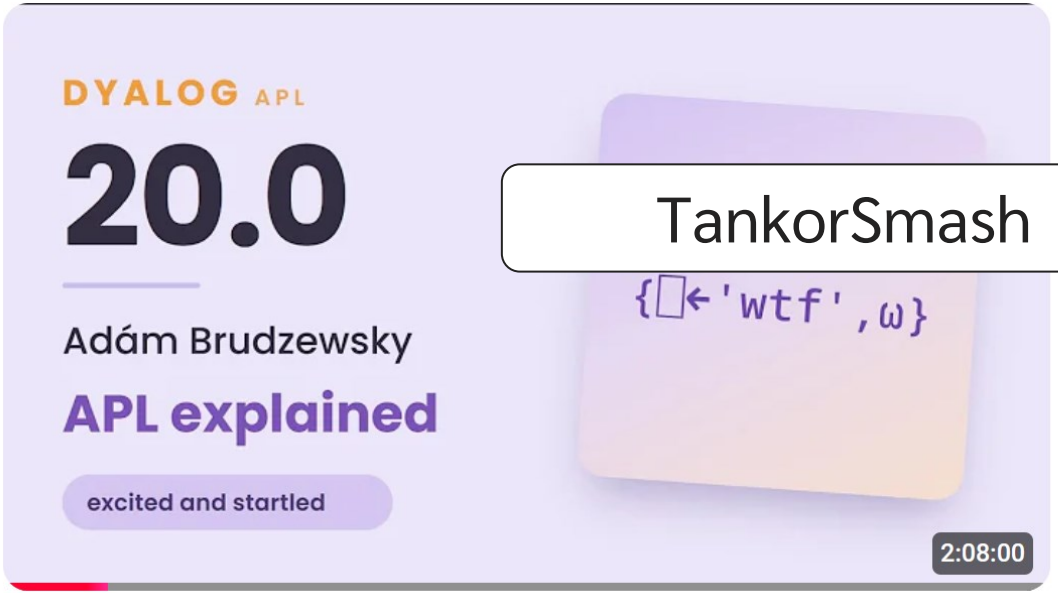
Allowed runes — click to insert

/ ⍳ {} ω ×


The Grove
Restart
Collected runes
Emerald:
@bondtrails 1 month ago
Wow this is really good material! Helps me out with the usage of more modern primitives and features
(I'm an ex APL2'er looking to get with the times)
2
Reply
She looked briefly at the damage, before looking at me directly.
Next
Update from Dyalog







TankorSmash

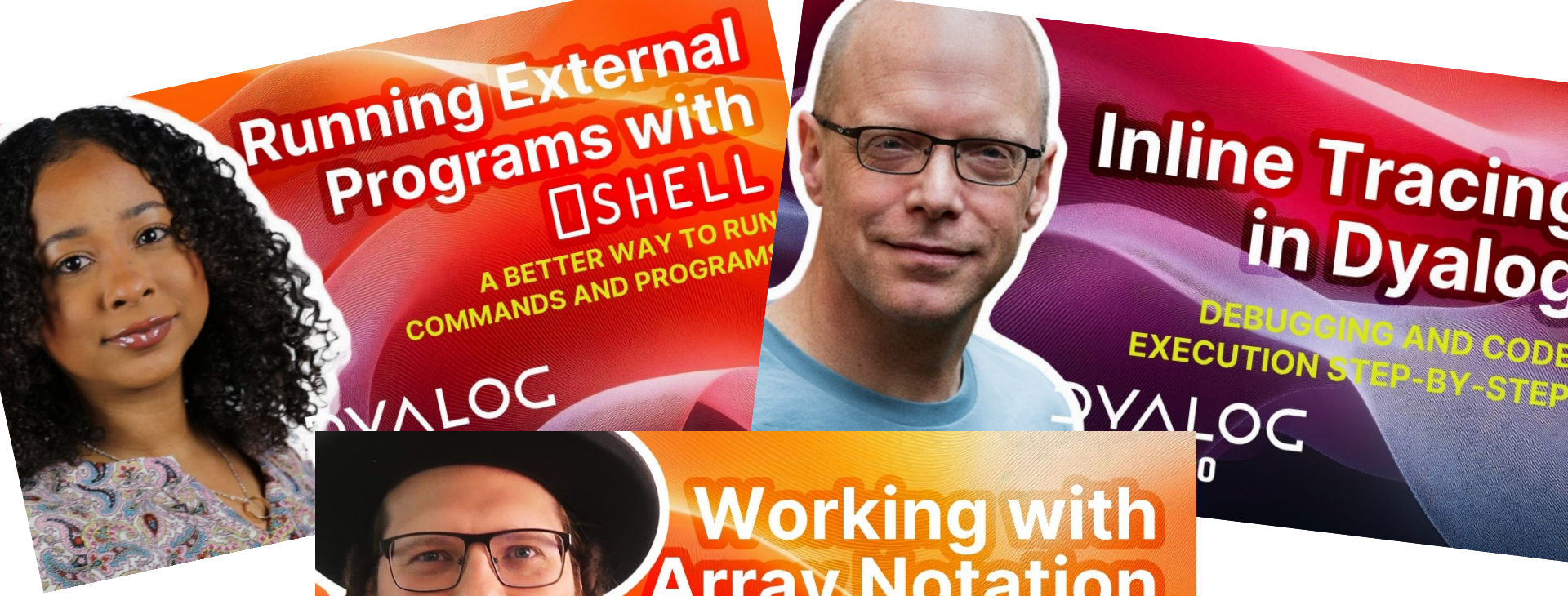
APL explained to a layman

344 • 2 mo ago

TankorSmash and 2 more

last video, @abrudz reached out and we ha

56 chapters Video start | box on | box


Running External Programs with ⍞SHELL
A BETTER WAY TO RUN COMMANDS AND PROGRAMS
DYALOG
Inline Tracing in Dyalog
DEBUGGING AND CODE EXECUTION STEP-BY-STEP
DYALOG
Working with Array Notation in Dyalog APL
SYNTAX, EXAMPLES, USE CASES
DYALOG

Video Library

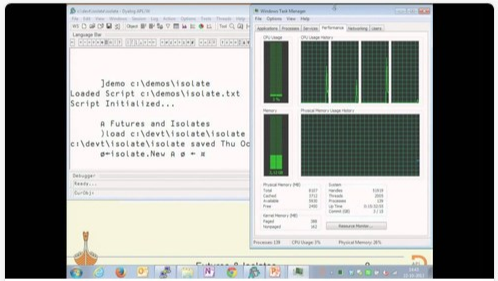
parallel

Search

Videos Events Presenters Terms of Use

Showing 22 results

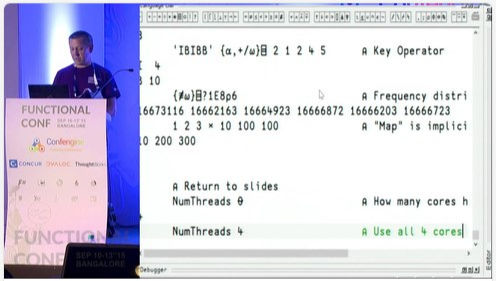
Sort: Relevance



Parallel Language Features in Version 14.0

Morten Kromberg

Oct 2013 in Dyalog '13



Parallel Programming in Dyalog using Futures and Isolates

Morten Kromberg

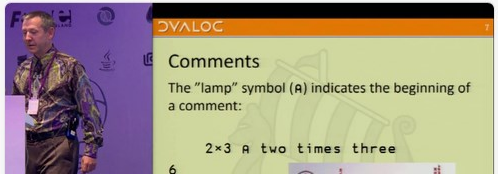
Sept 2015 in Functional Conf 2015



Segmented Scans and Nested Data Parallelism

Andrzej Filinski

Oct 2012 in Dyalog '12







Teaching & Learning

APL Challenge
APL Forge
APL Quest
xpqz: Learning APL
APL MOOC

Games

Runemaster
raylibAPL
A Voxel Game
Betraying the Intertwined

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Video Library

Welcome to APL Wiki,

544 articles about APL that anyone can edit.
See the navigational overview of content.

APL is an array-oriented programming language [w]. Its natural, concise syntax lets you develop shorter programs while thinking more about the problem you're trying to solve than how to express it to a computer.

Running APL

Traditionally a commercial language, quite a few implementations are now free without feature limitations, several can be tried online, and many are open source.

Running APL · **Try APL online**

Hello world

Taking up a new programming language can be a daunting task. While it can appear cryptic at first, you can learn to read, write and remember APL with little effort. There is plenty of material to help you in the process.

Introductions · **Learning resources** · **Blogs** · **Podcasts** · **Videos**

Who uses it?

Contributing

apl.wiki



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Who uses it?

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Categories
Help about MediaWiki

Quick links
Overview
Running APL
Learning resources
Chat rooms and forums

Tools
What links here
Related changes
Upload file
Special pages
Printable version
Permanent link
Page information

Video channels

There are a few YouTube channels with APL as a main subject:

- Aaron Hsu: Co-dfns
- Adám's APL
- APL Brasil (Portuguese)
- APLtrainer
- arrayaccessor
- ArrayCast (ArrayCast)
- Chris Ray: Learn APL
- code_report
- DyalogLtd
- DyalogUsermeeting
- Jamie Raymond
- Jeremy Howard: APL Study Group
- Kyle Croarkin
- Mi Lia
- rikedyp
- Rodrigo's APL Corner

Main page
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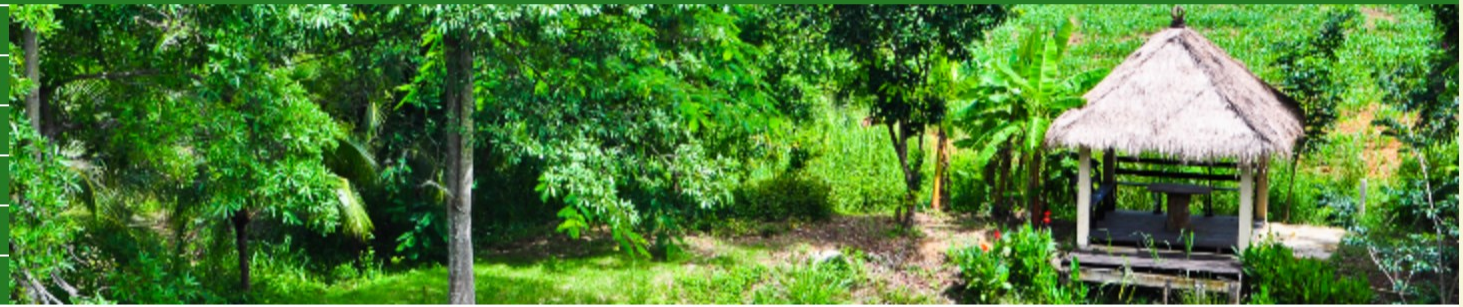
Publisher	
Dyalog Ltd.	Dyalog
Kx Systems	Kx Blog
Aaron Hsu	Fastidiou
Paul Mansour	Tool of Th
Elias Mårtenson	DHS Deve
Rodrigo Girão Serrão	Mathspp Bl
Kamila Szewczyk	Blog
Moonchild	◦.computer ju
fast.ai[W]	APL Study Gr
Isaac & Felix Flath	APL Exploratic
Justin Dowdy	Justin's Weblog
Raimon Grau	puntoblogspot
Raghu Ranganathan	Blog



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Upload file
Special pages
Printable version
Permanent link
Page information



Posted on September 15, 2026 by Adám Brudzewsky

← Previous

Making the IDE My Own – Part 2 (Mostly Windows)

In my previous post, I laid the groundwork for extending the development environment by running a collection of small functions at startup time. If you've not read that post yet, I recommend doing so before you continue!

20 posts in 2026 (so far)

Monthly technical blog posts

Making the IDE My Own – Part 2 (Mostly Windows)

Posted on September 15, 2026 by Adám Brudzewsky

In my previous post, I laid the groundwork for extending the development environment by running a collection of

Employee Spotlight: Martin

When Martin joined Dyalog last year, he confessed to a secret identity… beneath the formal attire hides a medieval merchant! Twelve months later, we've noticed the resemblance runs deeper than the tunic. Martin is, in fact, a bit like Batman. He comes and goes at odd

Hashing It Out: Lookup Performance in Dyalog APL

Posted on August 21, 2026 by Brian Becker

that I have the attention span of a cocker spaniel puppy. I start to look at one thing, and that until another distraction or tangent comes along and then

Working with LLMs and Dyalog

Posted on July 15, 2026 by Stefan Kruger

Notes about this blog post:

- *In this blog post, I'm using macOS and Docker. If you're a Microsoft Windows user and you want to follow along, Docker works well on WSL2.*

Teaching & Learning

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List of user groups and meetups

(Redirected from User groups and meetups)

APL user groups are local organizations that generally serve to coordinate APLers from a particular country. They may hold in-person meetups. Of these, SIGAPL (formerly STAPL) is of particular historical importance as the organizer of most APL conferences and publisher of the APL Quote Quad, and BAA as the publisher of Vector journal.

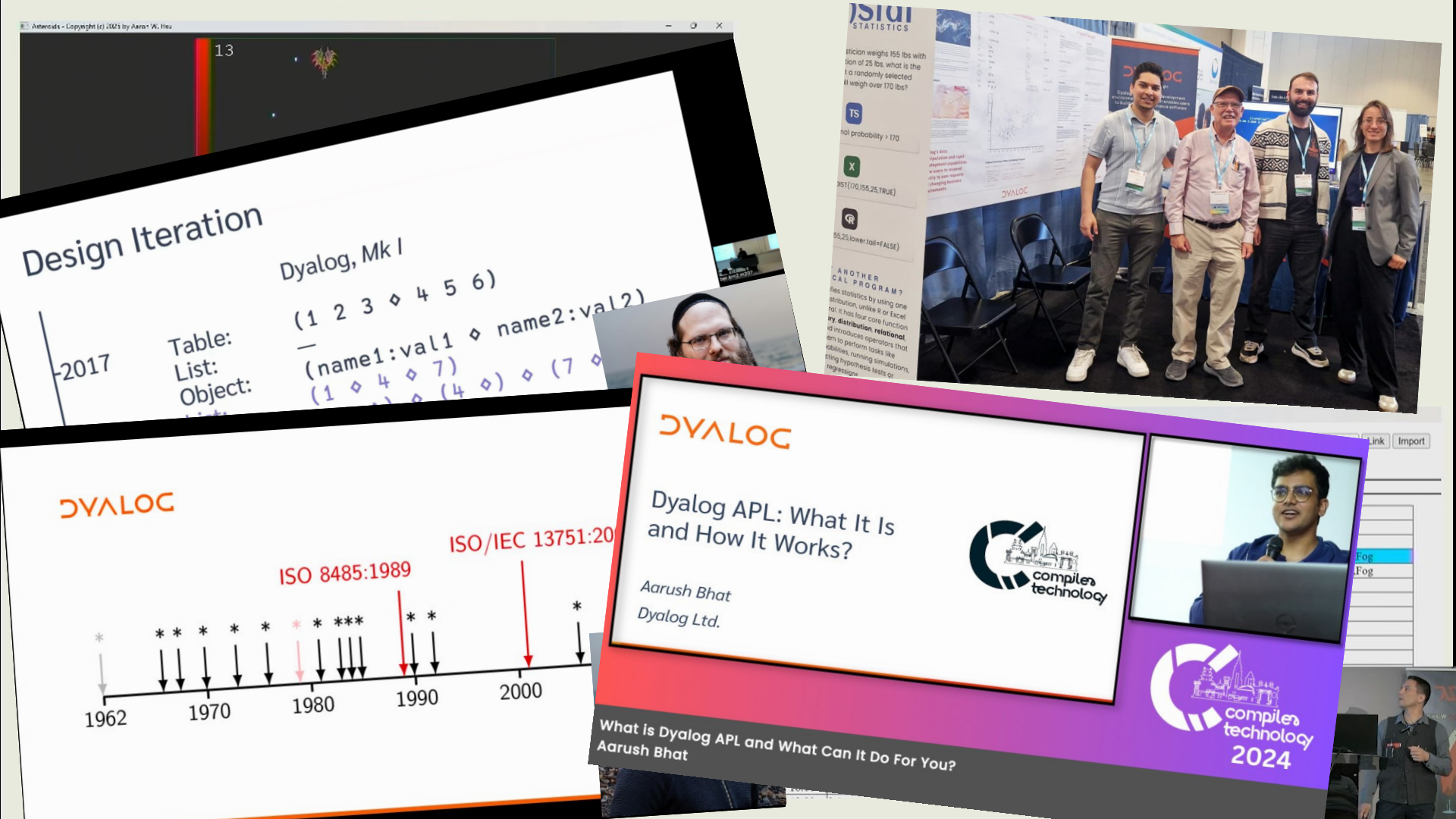
Name	Country	Meetups
BAA	UK	Was monthly offline, now online meetup every other week
SIGAPL/APL BUG	USA	Online meetup every other week
FinnAPL	Finland	APL afternoon and Forest Seminar twice a year
APL Germany	Germany	General meetings and mini-conference twice a year
Tokyo APL/J/K Meetup	Japan	Irregular meetups
SwedAPL	Sweden	Irregular mini-conferences
APL Borealis	Canada	No
APL et J	France	No
JAPLA	Japan	No
APL ∈ BCN	Spain	Had irregular online meetups

Main page
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TMACC x Programming Languages Virtual
RESCHEDULED
APL WORKSHOP
From intro to implementation. Learn APL from industry experts!
Holden Hoover
APL Dev @Dyalog
Conor Hoekstra
Research Scientist @NVIDIA
Max Sun
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13
Design Iteration
Dyalog, Mk I
2017
Table:
List:
Object:
(1 2 3 ◇ 4 5 6)
(name1:val1 ◇ name2:val2)
(1 ◇ 4 ◇ 7)
DYALOC
ISO 8485:1989
ISO/IEC 13751:20
1962
1970
1980
1990
2000
DYALOC
Dyalog APL: What It Is and How It Works?
Aarush Bhat
Dyalog Ltd.
compiler technology
What is Dyalog APL and What Can It Do For You?
Aarush Bhat
compiler technology
2024
Import

Previous DYNA User Meetings

Dyalog **N**orth **A**merica (DYNA) user meetings are in-person events that bring together members of Team Dyalog and members of the Dyalog and wider APL communities. Delegates are usually from the Americas, although everyone is welcome.

DYNA26
New York, 27 April 2026

DYNA Fall 2025
New York, 29-30 September 2025

DYNA Spring 2025
New York, 7 April 2025

DYNA24
New York, 11 April 2024

DYNA16
Princeton, 18-19 April 2016

DYNA15
Princeton, 20-21 April 2015

DYALOG

Questions: dyna@dyalog.com, or connect with us on:

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DYNA 2027
10th of May
And
15-16th of September



Dyalog Ltd

Asher discovered APL on his university's programming forum. He spent two summers as an intern at Dyalog Ltd, working as both an APL implementer and evangelist,... Read more

With over 50 years of APL experience, Brian has developed APL applications across a variety of industries. Since joining Dyalog Ltd 15 years ago, Brian has... Read more

Holden is a Computer Engineering student at the University of Waterloo who has been using APL since 2020. He was the 2024 APL Forge Winner for his Radar Ingest... Read more



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Connecting APL to the wider world.

At Dyalog '26, Brian Becker gives an overview of the Dyalog tools that let APL applications consume and expose web services, covering the capabilities and common use cases of Jarvis, HttpCommand and WebSockets.

#Dyalog26 #APL #WebServices #API #Programming

No comments yet.

Start the conversation.

6 1

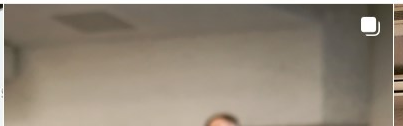
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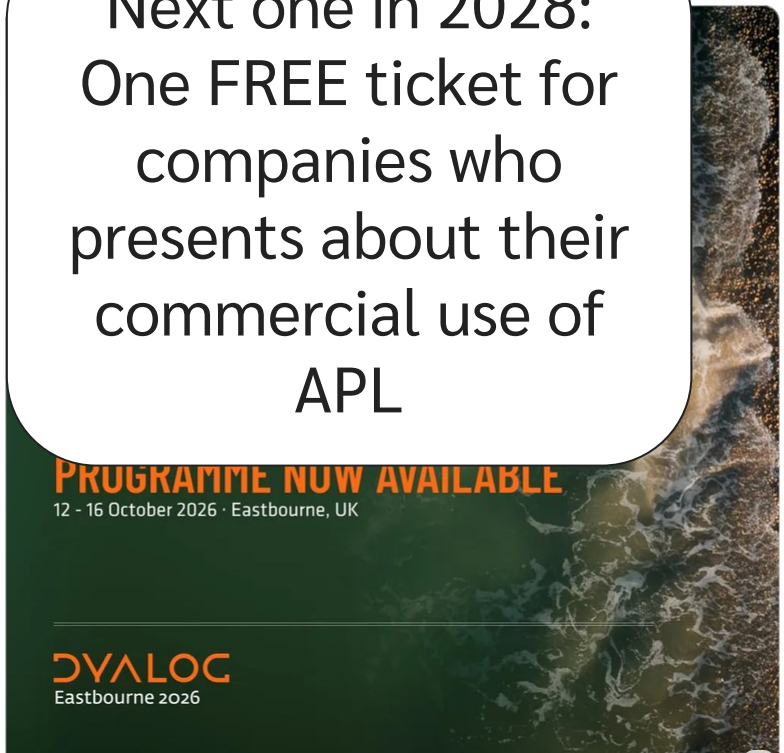
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The full programme for Dyalog '26 is now available.

For more information and to register, see usermeeting.dyalog.com

#

Next one in 2028: One FREE ticket for companies who presents about their commercial use of APL



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Trending

1. Musk blames Trump over Starlink
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[Moderator Control Panel]

Last visit was: Tue Sep 08, 2026 8:00 am

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GETTING STARTED	TOPICS	POSTS	LAST POST
Using the Forum How to enrol; Forum policy; Entering APL characters; Discussions regarding Forum organization	31	77	by apllaz on Wed Apr 10, 2024 4:48 pm
Frequently Asked Questions (FAQ) The Dyalog "Knowledgebase". This forum is read-only	67	74	by Vince|Dyalog on Wed Oct 23, 2024 9:58 am
Installation Installing APL, Sorting out Fonts, Keyboards, etc.	59	225	by BenoitM on Sun Nov 30, 2025 8:02 pm

CHAT, MEETINGS, ANNOUNCEMENTS & MISC	TOPICS	POSTS	LAST POST
APL Chat			



Update from Dyalog

Events & User Groups

APL Germany
FinnAPL
APLBUG
British APL Association
Tokyo APL/J/K Meetup
York University, Toronto, CA
University of Waterloo, CA

DYNA
Dyalog User Meeting
LambdaConf
JSM
PLSS
Compiler Technology
TMACC/Prog. Lang. Virt. Meetup

Teaching & Learning

APL Challenge
APL Forge
APL Quest
xpqz: Learning APL
APL MOOC

Events & User Groups

APL Germany
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Runemaster
raylibAPL
A Voxel Game
Betraying the Intertwined

Online Community

Dyalog Forums
APL Orchard (Stack Exchange)
APL Farm (Discord/Matrix)
Reddit r/apljk

PLSS
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APL Wiki
Sign of the Times (apl.news)

Online Community

Dyalog Forums
APL Orchard (Stack Exchange)
APL Farm (Discord/Matrix)
Reddit r/apljk

If there is anything else?

- If you have ideas, please reach out to me!
- stine@dyalog.com
- Shout out to Rich Park (Head of Outreach) and Adam (Head of Language Design) for most of the slides!

- Thank you for listening!

Morten and the Dyalog Technical roadmap

