Scryer Prolog Meetup 2026

TU Wien, Gußhausstraße 25–29, El 2 Pichelmayer HS

Friday, Oct. 23rd 2026

Starting from 19:00: Dinner at Hotel Stefanie (Taborstraße 12)

Saturday, Oct. 24th 2026

9:30–10:00 Informal exchange, for those of us who are already here

10:00–10:15 Markus Triska
Opening of the meetup, welcome address

10:15–10:45 Mark Thom
Recent developments in Scryer Prolog and planned improvements

10:45–11:00 Christopher Gundler
Charon: An HTTP/MCP-Interface for Scryer Prolog with applications in medicine
https://github.com/Christopher22/charon

11:00–11:50 Wang-Zhou Dai
Neurosymbolic AI

12:00–13:30 Lunch, informal exchange

13:30–14:30 Mike Amy
Using Clausal, Prolog and Python in *Law as Code* projects
https://neurosymbolic.solutions/

15:00–15:15 Greg Roseberry
Prolog on WASM

15:15–15:35 Linfeng Zou
Using Prolog to solve the ARC-AGI-2 challenge

15:35–16:00 Informal exchange

16:00–17:30 Ulrich Neumerkel
Quads-based testing of Prolog systems

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Sunday, Oct 25th 2026, attention: Winter time!

10:00–11:00 Christian Jendreiko
Paul Klee revisited.
Exploring compositional thinking through logic grammars.

11:00–11:45 Gergely Harasztos
slab: A stack-based VM in Scryer Prolog
https://github.com/no382001/slab

12:00–13:30 Lunch, informal exchange

13:30–14:00 Divya Ranjan Pattanaik
Visualizations for Prolog in Emacs Canvas

14:00–14:30 Björn Lellmann
Grants4Companies: *Law as Code* for Grants

14:30–15:00 Jan de Meyer
VATmiraal: Using Scryer Prolog for VAT compliance
https://vatmiraal.be/

15:00–15:20 Jiong-Da Wang
ScryNeuro: A Prolog <-> Python interface
https://github.com/sporeking/ScryNeuro

15:20–16:00 Informal Exchange

16:00–16:15 Yutaka Ichibangase
ichiban/prolog: The only reasonable scripting engine for Go
https://github.com/ichiban/prolog

16:15–16:20 Celebration of Debian package “scryer-prolog”

16:20–16:35 Daniel K. Hashimoto
A type checking library for Prolog
https://codeberg.org/Shikiyo364/typecheck

16:35–17:05 Danil Platonov
The HTTP stack of Scryer Prolog, and future directions for I/O multiplexing

17:05–17:30 Byakuren
Flowlog: An ISO Prolog system with built-in parallelism
https://chen.cat/flowlog/

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