

start: 10:00 end: 10:15

Len: 0:15:0

id: 150

set page 1 of 24

Opening Remarks

Opening Remarks

start: 10:15 end: 11:00

Len: 0:45:0

id: 150

set page 2 of 24

To **** With Passwords!

Jacob Kaplan-Moss

To **** With Passwords!

Jacob Kaplan-Moss

start: **11:05** end: **11:35**

Len: 0:30:0

id: 150

set page 3 of 24

A Gradual Introduction to Types

Laura Hampton

A Gradual Introduction to Types

Laura Hampton

start: **11:35** end: **12:05** Len: 0:30:0 id: 150

set page 4 of 24

How I turned a podcast into a business with Python (and some Other Tools we won't talk about)

Jay Miller

How I turned a podcast into a business with Python (and some Other Tools we

Jay Miller

start: **13:30** end: **14:00**

Len: 0:30:0

id: 150

set page 5 of 24

The blameless post mortem: how embracing failure makes us better

Chris Wilcox

The blameless post mortem: how embracing failure makes us better

Chris Wilcox

start: 14:00 end: 14:30

Len: 0:30:0

id: 150

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The Secret Life Of Python

Steve Dower

The Secret Life Of Python

Steve Dower

start: **14:30** end: **15:00**

Len: 0:30:0

id: 150

set page 7 of 24

See CPython run: Getting to know your Python interpreter

James Bennett

See CPython run: Getting to know your Python interpreter

James Bennett

start: **15:00** end: **15:30**

Len: 0:30:0

id: 150

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How To Build a Terrible Robot

Paloma Fautley

How To Build a Terrible Robot

Paloma Fautley

start: **16:00** end: **16:30**

Len: 0:30:05

id: 150

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Let's build a video game, train a bot to play it, and deploy it on a smartphone in 30 minutes

Paris Buttfield-Addison

Let's build a video game, train a bot to play it, and deploy it on a smartphone in

Paris Buttfield-Addison

start: **16:30** end: **17:00**

Len: 0:30:0

id: 150

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Make your code come alive: using interactive Jupyter notebooks outside of the sciences

Ludovico Bianchi

Make your code come alive: using interactive Jupyter notebooks outside of the

Ludovico Bianchi

start: **17:00** end: **17:30**

Len: 0:30:0

id: 150

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The New York Times: Sustainable Systems, Powered by Python

Sharon Tartarone, Michael Laing

The New York Times: Sustainable Systems, Powered by Python

Sharon Tartarone, Michael Laing

start: **17:30** end: **18:00**

Len: 0:30:0

id: 150

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Writing a PEG parser for fun and profit

Guido van Rossum

Writing a PEG parser for fun and profit

Guido van Rossum

start: **10:00** end: **10:05**

Len: 0:5:0

id: 150

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Opening Remarks Day 2

Opening Remarks Day :

start: **10:05** end: **10:50**

Len: 0:45:0

id: 150

set page 14 of 24

From Prison to Python

Shadeed Wallace-Stepter

From Prison to Python

Shadeed Wallace-Stepter

start: **10:50** end: **11:35**

Len: 0:45:0

id: 150

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Mass Decarceration: If We Don't Hire People With Felony Convictions, Who Will?

Jessica McKellar

Mass Decarceration: If We Don't Hire People With Felony Convictions, Who W

Jessica McKellar

start: **11:25** end: **11:43**

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id: 150

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Script Layering for large-scale number crunching in Python

Catherine Moroney

Script Layering for large-scale number crunching in Python

Catherine Moroney

start: **13:30** end: **14:00**

Len: 0:30:0

id: 150

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PhD not required: a layperson's guide to reading journal articles

Julia Duimovich

PhD not required: a layperson's guide to reading journal articles

Julia Duimovich

start: 14:00 end: 14:30

Len: 0:30:0

id: 150

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What is a Coroutine Anyway?

John Reese

What is a Coroutine Anyway?

John Reese

start: **14:30** end: **15:00**

Len: 0:30:0

id: 150

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Snek: A Python-Inspired Language for Tiny Embedded Computers

Keith Packard

Snek: A Python-Inspired Language for Tiny Embedded Computers

Keith Packard

start: **15:00** end: **15:30**

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id: 150

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Keep Calm and Mind the Docs

Andrea Kao

Keep Calm and Mind the Docs

Andrea Kao

start: **16:00** end: **16:30**

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id: 150

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What is a PLC and how do I talk Python to it?

Jonas Neubert

What is a PLC and how do I talk Python to it?

Jonas Neubert

start: **16:30** end: **17:00**

Len: 0:30:0

id: 150

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A-hunting We Will Go: Debugging pytest with Django

Cris Ewing

A-hunting We Will Go: Debugging pytest with Django

Cris Ewing

start: **17:00** end: **17:30** Len: 0:30:0 id: 150

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Python, Government, and Contracts: providing a tool to investigate corruption

Froilán Irizarry Rivera

Python, Government, and Contracts: providing a tool to investigate corruption

Froilán Irizarry Rivera

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Conference Close

Conference Close