[ ] Equipment problems   [ ] Notes on back   **E3**   **Mar 10 Sat**
                                                                          Track IV (E3)
                                                                          set page 1 of 3

Kit No:	Director:	Cam Op:	Audio op:	File count: _____

Pre-Day check:
  [ ] Replace Batteries in mics
  Sound levels: [ ] L-PA   [ ] R-cam mic
  [ ] System date and time.

Post production:
Edit by:
Review by:

[ ] Files synked
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[ ] Edit - set done
[ ] Review - done

[ ] Sound check

Start: HH_MM_SS
10:25 (10:25 am)

Length: 00:40:00

End: HH_MM_SS
11:05 (11:05 am)
id: 746   conf: 113

Title: [_] What you need to know about datetimes
Presenter(s): Taavi Burns

<?xml version='1.0' encoding='UTF-8'?>
`time`, `datetime`, and `calendar` from the standard library are a
bit messy. Find out what to use where and how (particularly
when you have users in many timezones), and what extra
modules you might want to look into.What you need to know ab..
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: HH_MM_SS
11:05 (11:05 am)

Length: 00:40:00

End: HH_MM_SS
11:45 (11:45 am)
id: 751   conf: 114

Title: [_] Storing, manipulating and visualizing timeseries using
open source packages in Python
Presenter(s): Jonathan Rocher

<?xml version='1.0' encoding='UTF-8'?>
Analyzing, storing and visualizing time-series efficiently are
recurring though difficult tasks in various aspects of scientific
data analysis such as meteorological forecasting, financial
modeling, ... In this talk we will explore thStoring, manipulating ...
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: HH_MM_SS
11:45 (11:45 am)

Length: 00:30:00

End: HH_MM_SS
12:15 (12:15 pm)
id: 756   conf: 115

Title: [_] Pragmatic Unicode, or, How do I stop the pain?
Presenter(s): Ned Batchelder

<?xml version='1.0' encoding='UTF-8'?>
Python has great Unicode support, but it's still your responsibility
to handle it properly. I'll do a quick overview of what Unicode is,
but only enough to get your program working properly. I'll
describe strategies to make your codePragmatic Unicode, or, ...
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: _____

End: _____

Unscheduled
Lighting Talks
Keynote

[ ] [ ] [ ] misc.

[ ] Added to Veyepar

[ ] Edit   [ ] Review

[ ] Equipment problems   [ ] Notes on back

[ ] Sound check

Start: HH_MM_SS

13:20 (1:20 pm)

Length: 00:55:00

End: HH_MM_SS

14:15 (2:15 pm)
id: 758   conf: 117

Title: [_] A Gentle Introduction to GIS
Presenter(s): Jason Scheirer

<?xml version='1.0' encoding='UTF-8'?>
Datums! Coordinate systems! Map projections! Topologies!
Spatial applications are a nebulous, daunting concept to most
Pythonistas. This talk is a gentle introduction into the concepts,
terminology and tools to demystify the world of tA Gentle Introd..
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: HH_MM_SS

14:15 (2:15 pm)

Length: 00:40:00

End: HH_MM_SS

14:55 (2:55 pm)
id: 764   conf: 118

Title: [_] Making maps with Python
Presenter(s): Zain Memon

<?xml version='1.0' encoding='UTF-8'?>
Python makes it easy to store, query, and transform geodata. We
will run through a handful of useful GIS libraries and patterns that
let you do magical things with your maps. If you want to make
maps that are more interactive and more inteMaking maps with..
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: HH_MM_SS

14:55 (2:55 pm)

Length: 00:30:00

End: HH_MM_SS

15:25 (3:25 pm)
id: 770   conf: 119

Title: [_] Using fabric to standardize the development process
Presenter(s): Ricardo Kirkner

<?xml version='1.0' encoding='UTF-8'?>
By ensuring consistency and repeatability in setting up the
development environments of a team of developers, errors can
be avoided (by automating repetitive tasks). It also helps by
lowering the entry barrier for new developers, andUsing fabric t..
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: HH_MM_SS

16:00 (4:00 pm)

Length: 00:55:00

End: HH_MM_SS

16:55 (4:55 pm)
id: 773   conf: 121

Title: [_] Spatial data and web mapping with Python
Presenter(s): Paul Smith

<?xml version='1.0' encoding='UTF-8'?>
Spatial data are often seen as opaque to most developers, and
while dealing with them does require a shift in approach from the
data types we most regularly handle, they needn't be the domain
of specialists: High-quality Python libraries aSpatial data and w..
Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: _____

End: _____

Unscheduled

Lighting Talks

Keynote

[ ] [ ] [ ] misc.

[ ] Added to Veyepar

[ ] Edit   [ ] Review

[ ] Equipment problems   [ ] Notes on back

[ ] Sound check

Title: [_] How CherryPy supports Python 2 and 3
Presenter(s): Robert Brewer

Start: HH_MM_SS

16:55 (4:55 pm)

Length: 00:35:00

<?xml version='1.0' encoding='UTF-8'?>
CherryPy was the first web framework to be made available for
use with Python 3, and we tried several approaches to support
both Python 2 and 3 before settling on one. Learn about the ups
and the downs of each approach, and ways you can... How Cherr...

End: HH_MM_SS

17:30 (5:30 pm)
id: 782   conf: 122

Presenter email:

[ ] [ ] [ ] misc.

[ ] Edit   [ ] Review

[ ] Sound check

Start: _____

Unscheduled

Lighting Talks

Keynote

[ ] [ ] [ ] misc.

[ ] Added to Veyepar

End: _____

[ ] Edit   [ ] Review