PyConZA: Pyco	nza2018			F	Recor	ding Sheet
[] Equipment prob	lems	[] Notes on	back	bao	bab	Oct 12 Fri Baobab set page 1 of 7
Kit No: Dire	ector:	Cam Op:	Audio op:		File c	ount:
Pre-Day check: [] Replace Batte Sound levels: [] [] System date a	L-PA []R-(cam mic	Post production: Edit by: Review by:] [[] Set] Edit	s synked Scanned - set done iew - done
[] Sound check		What's the Story : Kerryn Gammi				
Start: HH_MM_S 09:15 (9:15 am) Length: 00:45:00 End: HH_MM_S	<u>SS</u>				Γ	PyData 1 misc.
10:00 (10:00 am) id:14358 conf: 56	Presenter ema	il:			Edit	[]Review
Start:	with PCA Presenter(s)	: Aabir Abubake	er Kar		-	
End:	Presenter ema	il:		[]	Edit	[] Review
[] Sound check Start: HH_MM_S 11:15 (11:15 am) Length: 00:45:00	Title: [_] Gui Al project Presenter(s)		ht deep Learning frar	newoi	k for yo	our
	SS				Γ	PyData
12:00 (12:00 pm) id:14360 conf: 59	Presenter ema	il:		[]	Edit	[]Review
[] Sound check Start:	Lighting Keynote	Talks	duled	[]	Adde	[][][]misc. d to Veyepar
End:					Edit	[] Review
Pyconza2018						set page 1 of 7

PyConZA: Pycor	nza2018		Reco	rding Sheet
[] Equipment probl	ems	[] Notes on back	baobab	Oct 12 Fri Baobab set page 2 of 7
[] Sound check		esian Analysis in Python: A Sta Andrew Collier	arter Kit	
Start: HH_MM_S 12:00 (12:00 pm) Length: 00:45:00	S			
End: HH_MM_S	S			PyData] misc.
12:45 (12:45 pm) id:14361 conf: 60	Presenter email	:	[]Edit	[]Review
[] Sound check		ourney into Artificial Intelligend	ce	
Start: <u>HH_MM_S</u> 13:30 (1:30 pm)	S	Blessing Malumi		
Length: 00:55:00				
End: HH_MM_S				PyData [] []] misc.
14:25 (2:25 pm) id:14422 conf: 62	Presenter email	:	[]Edit	[] Review
[] Sound check Start: HH_MM_S 14:25 (2:25 pm)		ht into Customer Segmentatio Cornelia van der Walt	n	
Length: 00:45:00				
End: HH_MM_S 15:10 (3:10 pm) id:14427 conf: 63	S Presenter email	:	[]Edit	PyData] misc.
[] Sound check		ay Lightning Talks		
Start: HH_MM_S 15:30 (3:30 pm)		Adam Piskorski		
Length: 00:30:00				
End:S 16:00 (4:00 pm) id:14429 conf: 96	S Presenter email	:	[]Edit	No Track misc.
[] Sound check	Uns	scheduled		
Start:	Lighting 7			[][][]misc.
	Keynote		[]Add	ed to Veyepar
End:			[]Edit	
Pyconza2018				set page 2 of 7

PyConZA: Pyconza20	Recording Sheet		
[] Equipment problems	[] Notes on back	baobab	Oct 12 Fri Baobab set page 3 of 7
	[_] Machine Learning in Real Life enter(s): Jade Abbott		
Length: 01:00:00			
End: HH_MM_SS 17:00 (5:00 pm) id: 14363 conf: 97	nter email:	[]Edit	PyData] misc.

[] Sound check	K
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Start: _

Jnsche	d	ul	e
Lighting Talks			
Keynote			

[][][]misc.

[] Added to Veyepar

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set page 3 of 7

End: _

Pyconza2018

PyConZA: Pyc	onza2018;			F	Recor	ding Sheet
[] Equipment pro	oblems	[] Notes on	back	cedarw	ood	Oct 12 Fri Cedarwood set page 4 of 7
Kit No: D	irector:	Cam Op:	Audio op):	File c	ount:
Pre-Day check: [] Replace Bat Sound levels: [[] System date]L-PA []R-	-cam mic	Post production Edit by: Review by:	n: [[[] Set] Edit	s synked Scanned - set done iew - done
[] Sound check		tteries Included): Jonatas Baldin				
Start: 09:15 (9:15 am) Length: 00:45:00	SS				Г	Other
End:	Presenter ema	ail:				Other] [] misc.
id: 14364 conf: 55			iance traffic dilem] Edit	[] Review
Start: HH_MM 10:00 (10:00 am) Length: 00:45:00	loophole SPresenter(s DO NOT UF): Marco Slaviero PLOAD)			
End:	 Presenter ema	ail:] Edit	Other [][^a][] misc. [] Review
[] Sound check Start: HH_MM_ 11:15 (11:15 am)	Presenter(s	veloping good O): Nickolas Grigo	RMs is HARD! riadis			
Length: 00:45:00						
End:	_SS Presenter ema	ail:		[]] Edit	Other [] misc.
[] Sound check Start:	Lighting Keynote	Talks	duled			[][][]misc. d to Veyepar
End:	Roynote	~			Edit	[] Review
Pyconza2018						set page 4 of 7

PyConZA: Pyc	conza2018			Recor	ding Sheet
[] Equipment pro	oblems	[] Notes on back	ceda	arwood	Oct 12 Fri Cedarwood set page 5 of 7
[] Sound check Start: <u>HH_MM</u> 12:00 (12:00 pm)	feel.	Sanic: Async Python (uvleer(s): Christo Goosen	oop) with a familia	ar flask like	3
Length: 00:45:00					
End: <u>HH_MM</u> _ 12:45 (12:45 pm)	_SS Presenter	email:			Web][]misc.
id: 14423 conf: 51				[]Edit	[] Review
[] Sound check Start: <u>HHMM</u> 13:30 (1:30 pm) Length: 00:55:00		Fast random number gen er(s): Bernardt Duvenhage			-y
End: HH_MM_	SS				Scientific Compu
14:25 (2:25 pm) id: 14367 conf: 49	Presenter	email:		[]Edit	[]Review
[] Sound check Start: <u>HH_MM</u> 14:25 (2:25 pm)	Profit	Parallel Programming wit er(s): Gordon Inggs	h (Py)OpenCL for	^r Fun and	
Length: 00:45:00					
End:	Presenter	email:		[]Edit	Scientific Compu

Start: Lighting Talks Keynote	[][][]misc. [] Added to Veyepar
[] Sound check Unscheduled	

PyConZA: Pycon	za2018		R	Recor	ding Sheet
[] Equipment proble	ms []Notes	on back	yelloww	bod	Oct 12 Fri Yellowwood set page 6 of 7
Kit No: Direct	tor: Cam Oj	o: Audio oj	o:	File c	ount:
Pre-Day check: [] Replace Batterie Sound levels: [] L- [] System date and	-PA []R-cam mic	Post productio Edit by: Review by:	n: [[[] Set] Edit	s synked Scanned : - set done /iew - done
[] Sound check Start: HH_MM_SS	Title: [_] Python Commun Presenter(s): Linus Wama				id
09:15 (9:15 am)					
Length: 00:45:00					
End: HH_MM_SS)			[Other
10:00 (10:00 am) id:14369 conf: 38	Presenter email:			Edit	[] Review
[] Sound check Start: <u>HH_MM_SS</u> 10:00 (10:00 am) Length: 00:45:00	Title: [_] From Zero to kin project ready for deploym Presenter(s): Sewagodim	ent	your Pyth	on side	•
End:	Presenter email:			Edit	Web] [] misc. [] Review
[] Sound check Start: HH_MM_SS 11:15 (11:15 am)	Title: [_] Two approaches Presenter(s): Kenneth Go	to python web servi Idswain, Matthew F	ices rench		
Length: 00:45:00					
End: HH_MM_SS	6			[Web][] misc.
12:00 (12:00 pm) id:14371 conf: 41	Presenter email:		[]	Edit	[]Review
[] Sound check Start:	Unsche Lighting Talks	eduled		[[][][]misc.
Fud.	Keynote				d to Veyepar
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Pyconza2018					set page 6 of 7

PyConZA: Pyc	onza2018			Recor	ding Sheet
[] Equipment pro	oblems	[] Notes on back	yellov	wwood	Oct 12 Fri Yellowwood set page 7 of 7
[] Sound check Start: <u>HH_MM</u> _ 12:00 (12:00 pm) Length: 00:45:00		ilding Rest API with Djangc s): Jose Machava	Rest Frame	work	
End:	Presenter em	ail:		[]Edit	Web] [] misc. [] Review
[] Sound check Start: <u>HH_MM</u> 13:30 (1:30 pm) Length: 00:55:00	product and	thon as a tool to boost proc d system development. s): Johan Hartman	luctivity in (ele	ectronic)	
End: HH_MM 14:25 (2:25 pm) id:14372 conf: 44	SS Presenter em	ail:		[]Edit	Pther]] misc.
[] Sound check Start: <u>HH_MM</u> 14:25 (2:25 pm)	paper librar	istom metadata plugins for y s): Adrianna Pi∎ska	Calibre: catal	oguing an	old
Length: 00:45:00 End: HHMM 15:10 (3:10 pm) id:14430 conf: 45	SS Presenter em	ail:		[]Edit	Pther]] misc.

Pyconza2018			set page 7 of 7
End:		[]Edit	[] Review
	Keynote	[] Adde	d to Veyepar
Start:	Lighting Talks	[[][][]misc.
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