Kiwi PyCon: K	iwi_pycon_2	016		R	Recording Sheet
[] Equipment pro	bblems	[] Notes on	back	conferenc	e_1 Sep 09 Fri Conference 1 set page 1 of 16
Kit No: Di	rector:	Cam Op:	Audio	op:	File count:
Pre-Day check: [] Replace Batt Sound levels: [[] System date] L-PA [] R-0	cam mic	Post product Edit by: Review by:	tion: [[[[Files synked Set Scanned Edit - set done Review - done
[] Sound check Start: 11:00 (11:00 am) Length: 40:00	Python and I	ne 10,000ft view R : Alan McCullocl	•	uence Data ι	using
End: 11:40 (11:40 am) id:11430 conf: 68	Presenter ema	il:		[]	[][][] misc.] Edit [] Review
Start:		kland Transport : Tomislav Skun il:		[]	[][] [] misc.] Edit [] Review
[] Sound check Start: HH	Presenter(s)	Workflow-as-a- : Lingxian Kong	Service withou	t writing pyth	hon code
End: 14:10 (2:10 pm) id:11443 conf: 72	Presenter ema	il:		[]	[][][] misc.] Edit [] Review
[] Sound check Start:	I i ai la 4i i a ai	sche (dule	[]	[][][] misc. Added to Veyepar
End: Kiwi_pycon_2016				[]	Edit [] Review set page 1 of 16

Kiwi PyCon: K	iwi_pycon_	Reco	Recording Sheet		
[] Equipment pro	blems	[] Notes on back	conference_1	Sep 09 Fri Conference 1 set page 2 of 16	
Start:	Provide Ex	everaging Python to Automa tended Analytical Capabiliti s): Hamish Kingsbury, Neal	ies		
End: 15:00 (3:00 pm) id:11448 conf: 74	Presenter en	nail:	[] Edit	[] [] misc.	
[] Sound check Start: 15:30 (3:30 pm) Length: 40:00	computation	path to multi(arbitrary)-pred on with Python3. s): Boris Daszuta	ision, distributed scient	ific	
	Presenter en	nail:	[] Edit	[][][]misc.	
[] Sound check Start:	Lighting Keynot	schedule g Talks		[][][] misc.	
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set page 2 of 16

Kiwi PyCon: K	(iwi_pycon_2	016		R	Recording Sheet
[] Equipment pro	oblems	[] Notes on	back	conferenc	e_2 Sep 09 Fri Conference 2 set page 3 of 16
Kit No: Di	irector:	Cam Op:	Audio	op:	File count:
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[] Sound check	Title: [_] awai Presenter(s):				
Start:	Fresenter(s).	Lee Symes			
End: 11:40 (11:40 am) id:11431 conf: 69	Presenter email	l:		[]	[] [] misc. Edit [] Review
[] Sound check	Title: [_] More Presenter(s):	e testing with fe	wer tests		
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Length: 40:00					
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[] Sound check		put wifi in ever			
Start: H MM	SS	Brenda Wallac	е		
Length: 40:00					
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Kiwi PyCon: Kiw	i_pycon_20′	16	Reco	rding Sheet
[] Equipment proble	ems	[] Notes on back	conference_2	Sep 09 Fri Conference 2 set page 4 of 16
[] Sound check Start: HH_MM_S 14:20 (2:20 pm) Length: 40:00	Presenter(s): A	ing when your Facebook f Ilexander Hogue	friends are awake	
End:	Presenter email:		[] Edit	[][][] misc. [] Review
[] Sound check Start: HH_MM_S 15:30 (3:30 pm) Length: 40:00	Title: [_] Rust for Presenter(s): R	or Pythonistas Robert Collins		
End: HH MM S 16:10 (4:10 pm) id:11455 conf: 81	Presenter email:		[] Edit	[] [] misc.
[] Sound check Start: End:	Uns Lighting Ta Keynote	chedule		[][] misc. ed to Veyepar [] Review

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Kiwi PyCon: Kiwi_pycon_2016					Recording Sheet		
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Kit No: D	irector:	Cam Op:	Audio op:		File count:		
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[] Sound check	Title: [_] Wh Presenter(s)		back from connectir	ng with	others?		
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End:	Presenter ema	iil:			[][][] misc.] Edit [] Review		
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Start:	SS	. Graffi Patori-Si	шрѕоп				
Length: 90:00							
End:	Presenter ema	il:		[]	[][][] misc.] Edit [] Review		
[] Sound check			with Python Flask				
Start:	Presenter(s)	. Сшу Куап					
Length: 160:00							
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[] Sound check Start:	Lighting	Talks	duled		[][][] misc.		
Fade	Keynote				Added to Veyepar		
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[] Equipment problems [] Notes on back	Kiwi PyCon: K	(iwi_pycon_2	016		R	Recording Sheet
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[] Replace Batteries in mics Sound levels: [] L-PA [] R-cam mic [] System date and time. Title: [] Brainstorm your own Artificial Neural Network in Python Presenter(s): Holger Spill Title: [] Brainstorm your own Artificial Neural Network in Python Presenter(s): Holger Spill Title: [] Brainstorm your own Artificial Neural Network in Python Presenter(s): Holger Spill Title: [] Making sense of setup.py Presenter(s): Tim McNamara Title: [] Making sense of setup.py Presenter(s): Tim McNamara Title: [] Making sense of setup.py Presenter(s): Tim McNamara Title: [] Making sense of setup.py Presenter(s): Tim McNamara Title: [] Making sense of setup.py Presenter(s): Tim McNamara Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Tresenter(s): Yuriy Ackermann Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Presenter(s): Yuriy Ackermann Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Presenter(s): Yuriy Ackermann Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub? Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub. Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub. Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub. Title: [] Universal Second Factor authentication, or why 2FA today is wubalubadubdub. Title: [] Universal S	Kit No: D	irector:	Cam Op:	Audio	op:	File count:
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Kiwi PyCon: Kiw	ri_pycon_2016	Recording Sheet		
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[] Sound check Start: HH_MM_S 14:00 (2:00 pm) Length: 40:00	Title: [_] PygData : Python in BigData Presenter(s): Krupesh Desai S			
End:	Presenter email:	[] Edit	[] [] misc.	
[] Sound check Start: HH_MM_S 15:10 (3:10 pm)	Title: [_] Warpdrive, making Python web ap magically easy. Presenter(s): Graham Dumpleton -	oplication deploym	ent	
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[] Sound check Start: End:	Unscheduled Lighting Talks Keynote		[][][]misc. ed to Veyepar	

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Kiwi PyCon: K	iwi_pycon_2	016		R	Recording Sheet
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12:10 (12:10 pm) id:11433 conf: 93	Presenter ema	il: 		[]	Edit [] Review
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Kiwi_pycon_2016					set page 8 of 16

Kiwi PyCon: Kiv	Reco	rding Sheet		
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Kiwi PyCon: K	iwi_pycon_2	016		R	ecord	ing Sheet
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Length: 160:00 End:	S Released:	[] yes [] no		CI][][] misc.
15:50 (3:50 pm) id:11438 conf: 85	Presenter ema Presenter initia	il: als for intent to relea	ase:	[]	Edit	[] Review
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Kiwi PyCon: Kiwi_p	oycon_2016	Recording Sheet		
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Kiwi PyCon: Kiwi_p	oycon_2016		Recording Sheet
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	tle: [_] Digital image proces esenter(s): Alex Dong	ssing - From atom to pixe	el and back
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id:11440 conf: 109 [] Sound check Tit	tle: [_] How Python is Pow esenter(s): Nathan Tallack	ering Software Defined N	letworking
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Kiwi PyCon: Kiwi_pyo	Recording Sheet		
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	[_] Preventing Cat-astrophes with enter(s): Ben Sturmfels	GNU MediaGoblin	
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Kiwi PyCon: Kiwi_pycon_2016 Recording SI				Recording Sheet	
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KIWI_PYCOII_2016					Set page 14 of 16

Kiwi PyCon: Kiwi_pycon_2016			Reco	Recording Sheet		
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Kiwi PyCon: Kiwi_pycon_2016				Recording Sheet		
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