

	HS1/2	HS3	HS4	HS5	HS6
09:00					
09:15					
09:30					
09:45					
10:00	Open Source Chancen und Risiken für Software Hersteller <i>Lori Grosland, Patric Boscolo</i>	MySQL Performance Tuning <i>Oli Sennhauser</i>	Devops , Devs and ops , Devs to ops <i>Kris Buytaert</i>	Die Collaboration-Software GROUP-E mit Asterisk Integration & Mobiler Zeiterfassung <i>Harald Grzybowski</i>	
10:15					
10:30					
10:45					
11:00					
11:15	Eight rollouts a day keeping downtime away <i>Kristian Köhntopp</i>		Jux: Linux für Kinder und Jugendliche <i>Andrea Mayr-Stalder</i>	Das Nagios Ökosystem <i>Ampersize, Alexander Wirt</i>	JS Golf Lessons <i>Martin Kleppe</i>
11:30					
11:45					
12:00					
12:15					
12:30					
12:45	Why going open source will improve your product <i>Michael "Monty" Widenius</i>				
13:00					
13:15					
13:30					
13:45					
14:00	Driving OpenStack With Puppet <i>James Turnbull</i>	MySQL and its forks : what is different, which future? <i>Stephane Combaudon</i>	TeX im 21. Jahrhundert <i>Martin Schröder</i>	ICINGA – Open Source Monitoring in Web 2.0 Style <i>Marius Hein</i>	Introduction to ExtJS <i>Hans-Christian Otto</i>
14:15					
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14:45					
15:00					
15:15	Automating Complex Infrastructures <i>Kris Buytaert</i>	Best Practices for creating High Load Websites <i>Fabrizio Manfredi</i>	Das perfekte Team - bestehend aus lauter klugen Köpfen <i>Judith Andresen</i>	Monitoring mit Zabbix (1) Was ist Zabbix <i>Thorsten Kramm</i>	
15:30					
15:45					
16:00					
16:15					
16:30	Google Summer of Code <i>Dirk Haun</i>	Freie Software - wer wie was, wieso weshalb warum <i>Guido Arnold</i>	Perceptions of rudeness in Free Software communities <i>Gregor Geiermann</i>	Open Source SW Governance in an Industrial Environment <i>Norbert Kraft</i>	MQL-to-SQL <i>Roland Bouman</i>
16:45					
17:00					
17:15					
17:30					
17:45	Drupal - breaching our way in. <i>Richard Japenga</i>	Test-Driven Web Development <i>Christoph Neuroth</i>	NoSQL, NewSQL, MySQL <i>Kristian Köhntopp</i>	„Einsatz von Social Media zum Community Building“ <i>Monika Lischke</i>	Lightning Talks
18:00					
18:15					
18:30					
18:45	shutdown <i>Lars Ehrhardt, David Roetzel</i>				
19:00					
19:15					
19:30					
19:45					

	C119/Fedora	C117/Python	C219/Mageia	FrogLabs 2	FrogLabs 3
09:00					
09:15					
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10:00	Fedora Home Server <i>Benedikt Schäfer</i>	Einführung in die Entwicklungsumgebung PyDev <i>Thomas Schlauch</i>		Inkscape - meine ersten Schritte	It's an Unreal World!
10:15		Einführung in die Entwicklung mit Plone			
10:30					
10:45					
11:00			RPM-Paketbau		
11:15	Einführung in SELinux				
11:30					
11:45	<i>Robert Scheck</i>		<i>Oliver Burger</i>		
12:00					
12:15		<i>Timo Stollenwerk</i>		<i>S.Kemter</i>	<i>André Goliath</i>
12:30	Func				
12:45					
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13:15	<i>Andreas Thienemann</i>		Vom DVB-T- Empfang zur Video-DVD		
13:30					
13:45			<i>Magnus Rasche</i>	Inkscape - die Magie von Farben	It's an Unreal World! (Part II)
14:00	Fedora remixen				
14:15					
14:30					
14:45	<i>Christoph Wickert</i>				
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15:15	RPM Paketbau				
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15:45					
16:00	<i>Christoph Wickert</i>				
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16:45				<i>S.Kemter</i>	<i>André Goliath</i>
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