

| | F0.01 | F0.02 | F2.01 | F4.02 | F4.07 |
|-------|---|--|--|--|---|
| 09:00 | | | | | |
| 09:15 | | | | | |
| 09:30 | | | | | |
| 09:45 | PyDays Opening <i>Stefan Weichinger</i> | | | | |
| 10:00 | Python for Social Good <i>Dražen Lučanin</i> | Heißt NoSQL auch No Security? <i>Philipp Krenn</i> | Persönliche Datennutzung <i>Dr. Christoph Fabianek</i> | WPIA vorgestellt <i>Reinhard Mutz</i> | WebVR/XR und A-Frame (WS) |
| 10:30 | Guidance for Successful SaaS <i>Armin Ronacher</i> | | | | |
| 11:00 | | PostgreSQL: Transaktionen und Locking <i>postgresql_007</i> | OSS beschaffen, einsetzen und sichtbar machen <i>Ing. Brigitte Lutz, MSc</i> | Lessons learned from development of Streaming SDK using Yocto Project <i>Radek Dostál</i> | |
| 11:15 | | | | | |
| 11:30 | Reproducible data science using virtual <i>Clemens Zauchner</i> | | | | |
| 12:00 | Machine Learning on Source Code <i>Vadim Markovtsev</i> | Modernes SQL in Open-Source Datenbanken <i>Markus Winand</i> | Sichere Software - Secure Coding alleine reicht nicht aus <i>René 'Lynx' Pfeiffer</i> | DebOps <i>Stefan G. Weichinger</i> | Robert Kaiser |
| 12:30 | Analyzing GitHub, how developers change <i>Warren Long</i> | | | | |
| 13:00 | | (Noch) mehr Automatisierung mit AWX / Ansible Tower <i>René Koch</i> | CMS Battle <i>Markus Angermann</i> | X2Go-ThinClientEdition <i>Stefan Baur</i> | GnuPG, Raspberry Pi und die Fellowshipcard (WS) |
| 13:15 | | | | | |
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| 13:45 | | | | | |
| 14:00 | Easy Wardriving with <i>Martin Schmiedecker</i> | Erfolg mit Open Source in Österreich <i>Helmut Schmidt, Christian</i> | Warum Tech Startups auf Django setzen (sollen)? <i>Stephan Pötschner</i> | deploying DANE for SMTP <i>Wolfgang Breyha</i> | Reinhard Mutz |
| 14:15 | GNU Radio <i>Pero</i> | | | | |
| 14:30 | Open Election Data API with Django (Offene <i>Stefan Kasberger</i> | | | | |
| 15:00 | Python in Game Development <i>Thomas Perl</i> | Build and Development Environments with Nix and Docker <i>Christine Koppelt</i> | An Introduction to Jails on FreeBSD <i>Sascha Biberhofer</i> | DSGVO (WS) <i>Georg Markus Kainz</i> | Crash Kurs Docker (WS) |
| 16:00 | | Modern Network Security Mechanisms in Linux <i>Martin Schmiedecker</i> | Decision Manager and Business Automation - Next Generation of Rules and BPM <i>Robert Baumgartner</i> | EU Datenschutzgrundverordnung DSGVO & Open Source <i>Helmut Schmidt</i> | Peter Pfläging |
| 16:15 | | | | | |
| 16:30 | Humanizing among coders <i>Ana Balica</i> | Grundregeln der Administration und Hinterfragen von Standardwerten <i>DenKn</i> | Offener Haushalt - Transparente Gemeindefinanzen <i>Bernhard Krabina</i> | Die Hardware zur Software <i>Matthias Haberl</i> | Let's find formats for commercial cooperation! (WS) |
| 17:30 | Lightning Talks | | | | |
| 18:00 | Moderne Kommandozeilen Werkzeuge <i>Martin Leyrer</i> | Java EE in der Cloud <i>Peter Eigenschink</i> | Internet of Things (IoT) Privacy & Security <i>Ralf Schlatterbeck</i> | mesaSolar <i>Artjom Grigorjan</i> | Gudrun Schuchmann |
| 18:45 | | | | | |
| 19:00 | Open Everything Film Festival | | | | |
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| | F4.22 | F1.01 |
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| 09:00 | | |
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| 10:00 | ZODB: A graph database for Python <i>Christopher Lozinski</i> | |
| 10:30 | Python on the blockchain <i>Daniel McDonald</i> | |
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| 11:30 | Python and Web Sockets <i>Anton Caceres</i> | |
| 12:00 | Tracking Reproducible Revisions in <i>Miroslav Šedivý</i> | |
| 12:30 | Pyware - A generic Pythonic REST API <i>Duc-Hung Le</i> | |
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| 14:00 | Selion - Distributed dynamic task flows <i>Fridolín Pokorný</i> | Pragmatic Introduction to Python Unit Testing |
| 15:00 | Machine vision in Python <i>Jan Margeta</i> | |
| 15:30 | Autotrading with a synthetic market: AI- <i>Larisa Chizhova</i> | |
| 16:00 | | Einreichen bei Netidee |
| 16:15 | | |
| 16:30 | Distributing Machine Learning Tasks with <i>Matt</i> | <i>Sandra Lettenbichler</i> |
| 17:00 | Data Science App Development with <i>Barbara Pretzner (Exputec)</i> | Inkscape |
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| 19:00 | | <i>Franz Gratzner</i> |
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