

Thursday 17

19h00 **Introducing the LSE Week**
19h15

19h15 **Discovery of Pyrser**
20h00 **Lionel Auroux**

20h15 **Analysis of a door locking system**
21h00 **Pierre Surply & Rémi Audebert**

21h05 **Katacryptography: Rise and Fall of cryptography**
21h50 **Robert Erra**

Friday 18

19h00 **How applications are run on Android ?**
19h45 **Jeremy Lefaure & Jean-Loup Bogalho**

19h50 **Design and implementation of a RPC library in python**
20h10 **Rémi Audebert**

20h30 **Memory protection on AVR32**
20h50 **Pierre Surply**

21h00 **Linux file systems**
21h45 **Adrien Schildknecht**

Saturday 19

13h00 **Porting and testing a TCP/IP stack without an ethernet driver**
13h45 **Nassim Eddequiouaq**

13h50 **Static Program Analysis: The Good, The Bad & The Ugly**
14h35 **Marwan Burelle**

14h50 **An overview of the LFH**
15h35 **Bruno Pujos**

15h40 **GPU on KVM**
16h25 **Gabriel Laskar**

16h40 **Reverse engineering AT32UC3A's JTAG**
17h25 **Pierre Surply**

17h35 **Initramfs and a glimpse of the module loader in stos**
17h55 **Paul Hervot**

18h10 **Binary compatibility: many ABI provided by a single kernel**
18h55 **Emanuel Dreyfus (Professional Guest)**

19h00 **OpenBSD news: package signing and more**
19h45 **Marc Espie (Professional Guest)**

20h00 **Barbecue**