

SCHEDULE FOR SUNDAY 2019-02-03

09:00:00	[2]			
09:05:00	Gnucap --			[1]
09:10:00	The GNU		[1] Do	Improve
09:15:00	circuit	[1]	Linux	OSM data
09:20:00	analysis	Understan	Distributio	quality
09:25:00	package	ding	ns Still	with
09:30:00		Source	Matter	DeepLear
09:35:00		Code with	With	ning
09:40:00		Deep	Containers	
09:45:00		Learning		
09:50:00				
09:55:00	[1] How			
10:00:00	we use			
10:05:00	Gluster			
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11:05:00	Coroutines			
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11:15:00	Asynchron			
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11:25:00	Programm	[1]		
11:30:00		Package		
11:35:00		software		
11:40:00	from	for any		
11:45:00	Retro-uC	distributio		
11:50:00	and	n with upt		
11:55:00	search for			
12:00:00	[3] Making			
12:05:00	your	[2] UEFI		
12:10:00	Python	Boot for		
12:15:00	code write	Mere		
12:20:00	your	Mortals	[1] 0 A.D.\,	
12:25:00	Python		a libre	
12:30:00	code		real-time	
12:35:00	[1]		strategy	
12:40:00	Memory		game	
12:45:00	Managem			
12:50:00	ent in			
12:55:00	Python			
13:00:00	[1]		[1] LLVM	
13:05:00	Drawing		for the	
13:10:00	PCBs with		Apollo	
13:15:00	Inkscape		Guidance	
13:20:00		[1] Open	Computer	
13:25:00		Source at		
13:30:00	[1]	DuckDuck		
13:35:00	Computer	Go		
13:40:00	Games			
13:45:00	with			
13:50:00	MicroPyth			
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[1] One image to rule them all

[1] Base64 is not encryption

[2] Microcontroller Firmware from Scratch

[2] Building open source scientific equipment

[2] The impact of Meltre and Specdown on microkernel systems

[1] Compiling the Linux kernel with LLVM tools

GNU Guix's take on a new approach to software distributio

Pranzo

Prima scelta

Seconda scelta

Terza scelta