2018 EFTS Week Schedule						
Time	Mon, June 25	Tue, June 26	Wed, June 27	Thu, June 28	Fri, June 29	Colors Logistics & events Lectures
8:15	7:30–8:25 Registration	Coffee	Coffee	Coffee	Coffee	
8:30 - 9:20	Welcome Introduction to TF Noel Dimarcq, SYRTE (F)	Synch in Networks J.P. Aubry (CH)	Cold Atoms C.Lacroute, FEMTO	Small Clocks Ch.Affolderbach,	8:30-11:30	Labs / computer Welcome & Closing
9:20 - 10:10	Oscillators Primer J.P. Aubry (CH)	Intro Atomic Clocks G.Mileti, LTF (CH)	GNSS A.Bauch, PTB (D)	Time in scientific experiments J.Serrano, CERN	Lab 5 Atoms	<b>Contents</b> By color
10:10 - 10:40	Coffee & cookies	Coffee & cookies	Coffee & cookies	Coffee & cookies	Resonators / GPS-RX / Rinex	<b>Chapter 1</b> General and
10:40 - 11:30	Phase Noise E.Rubiola, FEMTO	Atomic Clock Physics G.Mileti, LTF (CH)	Sync over Fibers J.Kronjaeger, NPL, UK	Gravitational Waves V.Boschi, EGO		Applications E. Rubiola
11:30 - 12:20	Variances F.Vernotte, OB (F)	Relativity G.Petit, BIPM (Int'l)	Satellite Time Transfer A.Bauch, PTB (D)	White Rabbit J <b>.Serrano</b> CERN	11:30 Quick coffee 11:45-12:30 Historical Perspective F.Vernotte, OB (F)	<b>Chapter 2</b> Meas & Oscillators E. Rubiola
12:20 - 13:50	Lunch	Lunch	Lunch	Lunch	12:30—12:45 Closing	Chapter 3
13:50 - 14:40	Controls	Time Scales	Optical Clocks	FS Combs	12:45–14:15 Lunch	Atomic Clocks G. Mileti
13.30 14.40	G.Cabodevila, FEMTO	G.Petit, BIPM (Int'l)	J.Lodewyck, SYRTE (F)	J.Kronjaeger, NPL, UK		
14:40 - 15:30	Quartz Oscillators J.P. Aubry (CH)	Stabilized Lasers C.Lacroute, FEMTO	Coffee	Coffee	14:15–16:00 Visit FEMTO-ST	Chapter 4 Timing & Transfer
15:30 - 16:00	Coffee	Coffee	15:10–17:10	15:00-18:00	VISICIEIVITO-ST	F. Vernotte
16:00 - 18:00	Lab 1 PM/AM noise, Data Analysis	Lab 1 PM/AM noise, Data Analysis	Lab 3 GPS, PRN, RINEX 17:10 Go downtown	Lab 4 Atoms Resonators/PRN/GPS	You are free	Laboratories Y. Gruson & E. Rubiola
18:00 - 19	Visit Observatory	Backup for the Observatory visit. Depends on weather for the Astronomy session	Museum of Time Drink	Go downtown		
19 – 20						Last update
20 - 21:30	Dinner on your own	Dinner on your own	Dinner on your own	Social Dinner downtown		
21:20 - 24	Backup for the Astronomy session, depending on weather	Astronomy	Last chance for the Astronomy session, depending on weather			