schedule from	schedule to	MONDAY APRIL 20	time
8:00	15:00	Participants ARRIVAL	7:00
15:00	18:30	Registration HOUCHE ADMINISTRATION	3:30
18:30	19:00	WELCOME PARTY	0:30
19:00	19:30	WELCOME PARTY	0:30
19:00	20:30	DINNER	1:30
20:30	22:30	INTRODUCTION TO NLO SCHOOL Benoit Boulanger, Robert W. Boyd, Patricia Segonds EXTREME LIGHT : Optics and Fundamental High Energy Physics - Introducing Zeptosecond and Zettawatt Science Gérard Mourou	2:00

schedule from	schedule to	TUESDAY APRIL 21	time
7:45	8:30	Breakfast	0:45
8:30	10:00	FOUNDATION OF NLO I Robert W. Boyd	1:30
10:00	10:30	COFFEE BREAK	0:30
10:30	11:30	FOUNDATION OF NLO II Benoit Boulanger	1:00
11:30	12:30		1:00
12:30	14:00	LUNCH	1:30
14:00	15:00	FOUNDATION OF NLO III Robert W. Boyd	1:00
15:00	16:00		1:00
16:00	16:30	COFFEE BREAK	0:30
16:30	17:30	FOUNDATION OF NLO IV Benoit Boulanger	1:00
17:30	18:30		1:00
18:30	19:00	free time	0:30
19:00	19:30	WELCOME TO HOUCHES DRINK	0:30
19:30	20:30	DINNER	1:00
20:30	22:00	NONLINEAR FIBER OPTICS : CONCEPTS & APPLICATIONS I Guy Millot	1:30

schedule from	schedule to	WEDNESDAY APRIL 22	time
7:45	8:30	Breakfast	0:45
8:30	10:00	OPTICAL PARAMETRIC OSCILLATORS : CONCEPTS, TECHNOLOGY, APPLICATIONS I Majid Ebrahim-Zadeh	1:30
10:00	10:30	COFFEE BREAK	0:30
10:30	11:30	NONLINEAR FIBER OPTICS : CONCEPTS & APPLICATIONS II Guy Millot	1:00
11:30	12:30		1:00
12:30	14:00	LUNCH	1:30
14:00	15:00	OPTICAL PARAMETRIC OSCILLATORS : CONCEPTS, TECHNOLOGY, APPLICATIONS II Majid Ebrahim-Zadeh	1:00
15:00	16:00		1:00
16:00	16:30	COFFEE BREAK	0:30
16:30	17:30	QUASI-PHASE-MATCHING I Martin M. Fejer	1:00
17:30	18:30		1:00
18:30	19:00	free time	0:30
19:00	19:30	free time	0:30
19:30	20:30	DINNER	1:00
20:30	22:00	TENSORS & SPATIAL SYMMETRIES IN NLO Benoit Boulanger	1:30

schedule from	schedule to	THURSDAY APRIL 23	time
7:45	8:30	Breakfast	0:45
8:30	10:00	ULTRAFAST OPOs & OPGs. NOVEL HIGH POWER SOURCES & THEIR CHALLENGEES Thomas Südmeyer	1:30
10:00	10:30	COFFEE BREAK	0:30
10:30	11:30	HOW NLO CAN BE USED TO CREATE QUANTUM STATE OF LIHGT THROUGH PDC AND OPTICAL PARAMETRIC AMPLIFICATION Robert W. Boyd	1:00
11:30	12:30		1:00
12:30	14:00	LUNCH	1:30
14:00	15:00	MULTIPOLAR NONLINEAR OPTICS OF SURFACES, BULK MATERIALS & NANOSTRUCTURES I Martti Kauranen	1:00
15:00	16:00		1:00
16:00	16:30	COFFEE BREAK	0:30
16:30	17:30	STRUCTURED LIGHT : CONCEPTS AND THEORY, LIGHT'S TWIST (ORBITAL ANGULAR MOMENTUM) Miles J. Patgett	1:00
17:30	18:30		1:00
18:30	19:00	free time	0:30
19:00	19:30	free time	0:30
19:30	20:30	DINNER "SAVOYARD"	1:00
20:30	22:00	QUASI-PHASE-MATCHING II Martin M. Fejer	1:30

schedule from	schedule to	FRIDAY APRIL 24	time
7:45	8:30	Breakfast	0:45
8:30	10:00	PARASITIC EFFECTS DURING PARAMETRIC PROCESSES Martin M. Fejer	1:30
10:00	10:30	COFFEE BREAK	0:30
10:30	11:30	MULTIPOLAR NONLINEAR OPTICS OF SURFACES, BULK MATERIALS & NANOSTRUCTURES II Martti Kauranen	1:00
11:30	12:30		1:00
12:30	14:00	LUNCH	1:30
14:00	15:00	IMAGING WITH STRUCTURED LIGHT : SINGLE PIXELS CAMERAS & COMPUTATIONAL GHOST IMAGING Miles J. Patgett	1:00
15:00	16:00		1:00
16:00	16:30	COFFEE BREAK	0:30
16:30	17:30	CEP-STABILIZATION. APPLICATIONS IN METROLOGY Thomas Südmeyer	1:00
17:30	18:30		1:00
18:30	19:00	free time	0:30
19:00	19:30	free time	0:30
19:30	20:30	DINNER	1:00
20:30	22:30	PARAMETRIC DEVICES AND APPLICATIONS IN QUANTUM COMMUNICATION Sébastien Tanzilli	2:00