

8th Symposium on Frequency Standards and Metrology: Preliminary Programme

Hours	Monday 12	Hours	Tuesday 13	Hours	Wednesday 14	Hours	Thursday 15	Hours	Friday 16
7:30am	Breakfast	7:30am	Breakfast	7:30am	Breakfast	7:30am	Breakfast	7:30am	Breakfast
Mo - AM 1	Welcome & Opening	Tu - AM 1	Optical Clocks I: Lattice Clocks	We - AM 1	Optical Frequency Combs	Th - AM 1	New Concepts and Novel Applications	Fr - AM 1	Ultrastable Oscillators: microwave & optical
8:30am	F. Riehle: Welcome	8:30am	Hidetoshi Katori	8:30am	Scott Diddams	8:30am	Vladan Vuletic	8:30am	John Hartnet
9:00am	Keynote	9:00am	Andrew Ludlow	9:00am	Kjeld Eikema	9:00am	Ekkehard Peik	9:00am	Vincent Giordano
9:30am	Dave Wineland	9:30am	Sébastien Bize	9:30am	Long-Shen Ma	9:30am	Svenia Knappe	9:30am	Uwe Sterr
10:00am	tbd	10:00am	Jun Ye	10:00am	Lute Maleki	10:00am	John Kitching	10:00am	Garrett Cole
10:30am	Break	10:30am	Break	10:30am	Break	10:30am	Break	10:30am	Break
Mo - AM 2	Tests of Fundamental Physics with Clocks	Tu - AM 2	Atom Interferometry	We - AM 2	Towards the Future	Th - AM 2	Space Applications	AM 2	Theoretical Concepts
11:00am	Michael Tobar	11:00am	Mark Kasevich	11:00am	Jakob Flury	11:00am	Christophe Salomon	10:30am	tbd
11:30am	Andrei Derevianko	11:30am	Arnaud Landragin	11:30am	Jose Crespo-Urrutia	11:30am	Wolfgang Schaefer	11:00am	Thomas Zanon-Willette
12:00am	tbd	12:00am	Achim Peters	12:00am	Patrick Gill	12:00am	tbd	11:30am	tbd
12:30pm - 2:00 pm	Lunch	12:30pm	Lunch	12:30pm	Lunch	12:30pm	Lunch	12:30pm	Lunch
Mo - PM 1	Microwave Clocks I: Fountains	Tu - PM 1	Optical Clocks II: (mostly) Ion Clocks	We - PM 1	Free Time	Th - PM 1	Time and Frequency Transfer	PM 1	End of Symposium
2:00pm	Kurt Gibble	2:00pm	David Leibrandt	2:00pm	Optional Excursions	2:00pm	Miho Fujieda	1:00pm	
2:30pm	Krzysztof Szymaniec	2:30pm	Pierre Dubé	2:30pm	Sanssouci,	2:30pm	Demetrios Matsakis	1:30pm	
3:00pm	Christopher Ekstrom	3:00pm	Hua Guan	3:00pm	Einstein tower,	3:00pm	Paul-Eric Potie	2:00pm	
3:30pm	Steven Jefferts	3:30pm	Ernst Rasel	3:30pm	Caputh	3:30pm	Daniele Rovera	2:30pm	
4:00pm	Break	4:00pm	Break	4:00pm		4:00pm	Break	3:00pm	
Mo - PM 2	Microwave Clocks II: Miniature Clocks	Tu - PM 2		We - PM 2	Free Time	Th - PM 2		PM 2	
4:30pm	Peter Rosenbusch	4:30pm	Posters 1	4:30pm		4:30pm	Posters 2	3:30pm	
4:30pm	Gaetano Mileti	4:30pm		4:30pm		4:30pm		4:00pm	
5:00pm	Peng Liu	5:00pm		5:00pm		5:00pm		4:00pm	
5:30pm	John Prestage	5:30pm		5:30pm		5:30pm		5:00pm	
6:00pm	Free Time	6:00pm	Free Time	6:00pm		6:00pm	Free Time		
6:30pm	Dinner	6:30pm	Dinner	6:30pm		6:30pm	Dinner	6:00pm	
		7:00pm	Posters 1 continued	7:00pm	Banquet	7:00pm	Posters 2 continued	6:30pm	
		7:30pm		7:30pm		7:30pm		6:30pm	
		8:00pm		8:00pm		8:00pm		6:30pm	
		8:30pm		8:30pm		8:30pm		6:30pm	
		9:00pm		9:00pm		9:00pm		6:30pm	

