

**PROGRAMME FOR THE INTRODUCTION TO ACCELERATOR PHYSICS COURSE**

**23 – 27 February, 2009, Divonne, France**

<b>TIME</b>	<b>Monday 23 February</b>	<b>Tuesday 24 February</b>	<b>Wednesday 25 February</b>	<b>Thursday 26 February</b>	<b>Friday 27 February</b>
09.00	Kinematics of Particle Beams	Transverse Beam Dynamics II	Introduction to Linacs I	Collective Effects I	Power Converters
10.00	W. Herr	B. Holzer	M. Vretenar	G. Rumolo	F. Bordry
10.00	Introduction to Accelerators	Longitudinal Beam Dynamics II	Beam Instrumentation I	Magnets (Warm)	Particle Sources
11.00	D. Brandt	J. Le Duff	U. Raich	D. Tommasini	D. Kuchler
<b>C O F F E E</b>					
11.30	CERN Complex I	Transverse Beam Dynamics III	Introduction to Linacs II	Magnets (SC)	Sequencing & Controls I
12.30	O. Bruning	B. Holzer	M. Vretenar	L. Rossi	H. Schmickler
<b>L U N C H</b>					
14:30	CERN Complex II	Longitudinal Beam Dynamics III	Beam Instrumentation II	Collective Effects II	Sequencing & Controls II
15:30	O. Bruning	J. Le Duff	U. Raich	G. Rumolo	H. Schmickler
15:30	Transverse Beam Dynamics I	RF I	Injection & Extraction	Vacuum	Machine Protection
16:30	B. Holzer	E. Jensen	B. Goddard	V. Baglin	J. Wenninger
<b>T E A</b>					
17:00	Longitudinal Beam Dynamics I	RF II	Beam Transfer Devices, Kickers, Septa	Cryogenics	Radiation Safety
18:00	J. Le Duff	E. Jensen	M. Barnes	P. Lebrun	D. Forkel-Wirth