

Tutorial Group 1: Groups 1 to 5

Group 1	
L. Allouneau	CERN
D. Barrientos	CERN
N. Markgraf	VARIAN
N. Mason	Manchester
F. Rossi	ELLETRA
A. Pilan Zanoni	CERN
R. Yang	LAL

Group 2	
E.R. Bjorsvik	CERN
A. Geanta	IFIN-HH
C. Pasquino	CERN
A. Passarelli	CERN
H. Spoelstra	ESS
M. Titze	CERN

Group 3	
B. Bielawski	CERN
A. Ghribi	GANIL
A. Calia	CERN
O. Gorda	GSI
P. Grandemange	CERN
A. Nemet	Eotvos

Group 4	
F. Asvesta	CERN
D. Barna	Wigner
M.A. Galilee	CERN
W. Maciocha	IFJ PAN
D. Posthuma	STFC
A. Kalamaiko	KIPT

Group 5	
C. Wiesner	CERN
F. Sperati	CERN
J. Mielec	Ostrava
M. Osinski	CERN
M. Bergamaschi	CERN
G. Coombs	Glasgow

Total in tutorial group 1 **31**

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Tutorial Group 2: Groups 6 to 10

Group 6	
Y. Brischetto	CERN
H. Ehmler	Helmholtz
P. Hicks	STFC
J. Kral	CERN
S. Scolari	ESS
A. Berjillos	CERN

Group 7	
V. Correia	CERN
R. Taibah	Ludwig-Max
L. Medina	CERN
M. Sos	CELLS
D. Harryman	STFC
J. Fleiter	CERN

Group 8	
F. Faber	Darmstadt
V. Del Pozo	CERN
M. Martino	CERN
C. Bovet	CERN
J. Pitters	CERN
D. Wojas	IFJ-PAN

Group 9	
P. Asimakopoulos	CERN
R. Hess	GSI
J. Komppula	CERN
A. Perez	CERN
E. Senes	CERN
D. Cherepkov	STFC

Group 10	
A. Akroh	CERN
S. Izquierdo	CERN
V. Kozlov	BUDKER
A. Lees	STFC
E. van der Kraaij	IBA
G. Vivian	INFN

Total in tutorial group 2 **30**

MERCURE for Tutorial 1
URANUS for Tutorials 2, 3

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Tutorial Group 3: Groups 11 to 15

Group 11	
V. Chetvertkova	GSI
S. Bakhtiarzede	MPI
P. Freyermuth	CERN
N. Gonzalez	CELLS
B. Kremel	CERN
F. Valentini	CERN

Group 12	
M. Barros Marin	CERN
F. Ravelli	ESS
D. Simon	CEA
A. Niemi	CERN
D. Thompson	INTEL
J. Ghini	CERN

Group 13	
A.M. Bachmann	MPI
P. Calvo Portela	CIEMAT
A. Solodko	CERN
A. Szeliga	IFJ PAN
M. Lozano	CERN
T. Kaltenbacher	CERN
A. Garcia-Tabares	CERN

Group 14	
J.P. Mira	iThemba
G. Rosaz	CERN
A. Wegscheider	CERN
N. Tannoury	PMB-ALCEN
K. Turaj	CERN
I. Uzun	DIAMOND

Group 15	
A. Chmielinska	CERN
Y. Leclercq	CERN
O. Rey Orozco	CERN
X. Zhang	IHEP
S. Stegemann	Leuven
S. Cunningham	AustralianS

Total in tutorial group 3 **31**

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Tutorial Group 4: Groups 16 to 20

Group 16	
F. Collomati	LNF
L. Grob	CERN
N. Guillotin	CERN
M. Hostettler	CERN
E. Vaena	ESS
A. Ozbey	Istanbul

Group 17	
P. Echevarria	Helmholtz
M. Quispe	CELLS
M. Sakielidien	iThemba
J.B. Ruiz	CERN
J. Repond	CERN
M. Strychalski	CERN

Group 18	
L. Boudjaoui	CEA
P. Felder	PSI
V. Herrero	CERN
M. Bozzolan	CERN
H. Pommerenke	Rostock
O. Etisken	Ankara

Group 19	
P. Alexandre	SOLEIL
M. Garcia Carnero	CERN
J. Ballouf	CERN
P. Krkotic	Darmstadt
T. Koettig	CERN
A. Souнас	CERN
A. Ushakov	Helmholtz

Group 20	
N. Vuong	CERN
M. Schenk	CERN
A. Orlov	NRNU
N. Ayala Cintas	CELLS
M. Frankl	CERN
S. Gibson	ADAM

Total in tutorial group 4 **31**

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