

CMS Week Cyprus 2008

List of Participants based on room bookings (only those that their names appear on the booking of the rooms)

A/A	NAME	COUNTRY	ORGANIZATION	HOTEL
1	Boaz Klima	USA	Fermilab	BAY
2	Christian Autermann	Germany	University of Hamburg	BAY
3	Christopher Hill	United Kingdom	University of Bristol	BAY
4	Duncan Carlsmith	USA	University of Wisconsin	BAY
5	Gabriele Benelli	Switzerland	CERN	BAY
6	Gayle Stephens	Switzerland	CERN	BAY
7	Gian Mario Bilei	Switzerland	Perugia/CERN	BAY
8	Giuseppe Bagliesi	Italy	INFN - Pisa	BAY
9	Guenakh Mitselmakher	USA	University of Florida	BAY
10	Jean Pierre Merlo	USA	University of IOWA	BAY
11	Marcello Mannelli	Switzerland	CERN	BAY
12	Michele Gallinaro	Portugal	LIP	BAY
13	Oxana Tarasova	Germany	RWTH Aachen	BAY
14	Petar Adzic	Serbia	VINCA Institute of Nuclear Sciences	BAY
15	Petar Maksimovic	USA	JOHNS HOPKINS	BAY
16	Peter Sharp	France	CMS, CERN Geneva	BAY
17	Popescu Sorina	Switzerland	CERN	BAY
18	Riccardo Paramatti	Italy	University & INFN Roma	BAY
19	Slawomir Tkaczyk	USA	Fermilab	BAY
20	Ta Yung Ling	USA	The ohio State University	BAY
21	Zotto Pierluigi	Italy	Universita' di Padova	BAY
22	Andrea Jeremy	France	IN2P3/CNRS/IPHC	MIRAMARE
23	Andrea Perrotta	Italy	INFN Bologna	MIRAMARE
24	Adolf Bornheim	Switzerland	Caltech/CMS	MIRAMARE
25	Albert De Roeck	Switzerland	CERN	MIRAMARE
26	Alexander Tapper	Switzerland	Imperial College	MIRAMARE
27	Anatoli Zarubin	Russia	Joint Institute for Nuclear Research (JINR)	MIRAMARE
28	Andrey Korytov	USA	University of Florida	MIRAMARE
29	Andrey Ostapchuk	Germany	RWTH-Aachen, I. Phys. Inst.	MIRAMARE
30	Andris Skuja	USA	University of Maryland	MIRAMARE
31	Antonio Rossi	Italy	University and INFN Bologna	MIRAMARE
32	Aristotelis Kyriakis	Greece	CMS Week 23-27 June	MIRAMARE
33	Athanasios Markou	Greece	INP, NCSR Demokritos	MIRAMARE
34	Austin Ball	France	CERN Geneva Switzerland	MIRAMARE
35	Bloch Philippe	Switzerland	CERN	MIRAMARE
36	Botio Betev	Switzerland	European Center for Nuclear Research	MIRAMARE
37	Brian Paul Padley	USA	Rice University	MIRAMARE
38	Bulando Ivan	Finland		MIRAMARE
39	Castal Martin	Switzerland	CERN	MIRAMARE
40	Castaldi Rino	Italy	INFN-Pisa	MIRAMARE
41	Cecilia Gerber	USA	University of Illinois-Chicago	MIRAMARE
42	Charles F. Maguire	USA	CMS (CERN)	MIRAMARE
43	Chiara Mariotti	Italy	INFN Torino	MIRAMARE
44	Chris Seez	Britain	Imperial College	MIRAMARE
45	Christina Fernandez Bedoya	Spain	CIEMAT	MIRAMARE
46	Christos Leonidopoulos	Switzerland	CERN	MIRAMARE
47	Claudia-Elisabeth Wulz	Switzerland	Institute of High Energy Physics Vienna	MIRAMARE
48	Claudio Campagnari	USA	University of California	MIRAMARE
49	Clemens Zeidler	Germany	III Physikalisches Institut Aachen	MIRAMARE
50	Covarelli Roberto	Italy	Universitù degli Studi di Perugia	MIRAMARE
51	Daniel Green	USA	Fermilab	MIRAMARE
52	Daniel Treille	Switzerland	ETHZ	MIRAMARE
53	Daniele Bonacorci	Italy	INFN	MIRAMARE
54	David Futyan	France	Imperial College London	MIRAMARE
55	David Wardrope	UK	Imperial College	MIRAMARE
56	Demetris Pandoulas	Germany	Physics Institute 1b, RWTH Aachen	MIRAMARE
57	Dezso Horvath	Hungary	KFKI Research Institute for Particle and Nuclear Physics	MIRAMARE
58	Didar Dobur	Italy	CERN - INFN Pisa	MIRAMARE
59	Dirk Hufnagel	Switzerland	CERN	MIRAMARE
60	Domenico Giordano	Italy	Universita' degli Studi di Bari	MIRAMARE
61	Donatella Ungaro	Switzerland	Helsinki Institute of Physics/CERN	MIRAMARE
62	Dorian Kcira	Belgium	Universite Catholique de Louvain	MIRAMARE
63	Elvira Daniel	USA		MIRAMARE
64	Emilio Meschi	Switzerland	CERN	MIRAMARE
65	Ettore Focardi	Switzerland	INFN-Firenze	MIRAMARE
66	Ezio Torassa	Italy	INFN sezione di Padova	MIRAMARE
67	Felicitas Pauss	Switzerland	ETH Zurich, Institute for Particle Physics	MIRAMARE
68	Ferenc Sikler	Hungary	KFKI Research Institute for Particle and Nuclear Physics	MIRAMARE
69	Filip Moortgat	Switzerland	ETH Zurich	MIRAMARE
70	Foa Lorenzo	Italy	Scuola Normale Superiore and INFN	MIRAMARE

71	Francesca Romana Cavallo	Italy	Istituto Nazionale di Fisica Nucleare - Bologna	MIRAMARE
72	Francesco Luigi Navarra	Italy	Univ. Bologna & INFN	MIRAMARE
73	George W.S. Hou	Taiwan	National Taiwan University	MIRAMARE
74	Georgios Daskalakis	Greece	INP, NCSR Demokritos	MIRAMARE
75	Gianni Masetti	Italy	University of Bologna - INFN	MIRAMARE
76	Giordano Domenico	Italy	Universita' degli Studi di Bari	MIRAMARE
77	Giuseppe Cerati	Italy	INFN - Milano Bicocca	MIRAMARE
78	Greg Landsberg	USA	Brown University	MIRAMARE
79	Gregory Paul Heath	United Kingdom	University of Bristol	MIRAMARE
80	Guenther Dissertori	Switzerland	ETH Zurich	MIRAMARE
81	Guido Emilio Tonelli	Italy	CERN, University of Pisa, INFN	MIRAMARE
82	Hans Reithler	The Netherlands	RWTH Aachen University, Germany	MIRAMARE
83	Hoepfner Kerstin	Germany	RWTH Aachen, III.Phys.Inst.A	MIRAMARE
84	Iaselli Giuseppe	Italy	Politecnico di Bari & INFN	MIRAMARE
85	Isabel Josa	Spain	CIEMAT	MIRAMARE
86	James Brooke	Switzerland	University of Bristol	MIRAMARE
87	Joanna Weng	Switzerland	CERN/ETH	MIRAMARE
88	Joao Varela	Portugal	LIP-Laboratorio Fisica Partvculas	MIRAMARE
89	Jordan Nash	United Kingdom	Imperial College London	MIRAMARE
90	Joseph Incandela	France	CERN	MIRAMARE
91	Juan Alcaraz	SPAIN	CIEMAT (Madrid)	MIRAMARE
92	Jukka Klem	France	Helsinki Institute of Physics	MIRAMARE
93	Julia Velkovska	USA	Vanderbilt University	MIRAMARE
94	Kirsti Aspola	Switzerland	CERN - European Organization for Nuclear Research	MIRAMARE
95	Kolja Kaschube	Germany	University of Hamburg	MIRAMARE
96	Laszlo Gutay	USA	Purdue University	MIRAMARE
97	Le Bihan Anne-Catherine	France	IPHC - Strasbourg	MIRAMARE
98	Liliana Teodorescu	UK	Brunel University	MIRAMARE
99	Luc Pape	Switzerland	CERN	MIRAMARE
100	Luca Lista	Italy	INFN Naples	MIRAMARE
101	Luigi Guiducci	Italy	INFN / Universita di Bologna	MIRAMARE
102	Manfred Jeitler	Austria	Hephy Vienna	MIRAMARE
103	Mankel Rainer	France	CERN	MIRAMARE
104	Marcella Diemoz	Italy	INFN Roma	MIRAMARE
105	Marcin Konecki	Poland	University of Warsaw	MIRAMARE
106	Marco Paganoni	Italy	University of Milano-Bicocca and INFN	MIRAMARE
107	Marcos Cerrada	Spain	CIEMAT	MIRAMARE
108	Marie-Christine Sawley	Switzreland	ETH Zurich	MIRAMARE
109	Mary-Cruz Fouz	Spain	CIEMAT	MIRAMARE
110	Michael Tytgat	Belgium	University of Gent	MIRAMARE
111	Nicola Bacchetta	France	CERN, Geneva, Switzerland	MIRAMARE
112	Nicola De Filippis	Italy	Bari INFN	MIRAMARE
113	Nikolaos Manthos	Greece	University of Ioannina	MIRAMARE
114	Nikos Varelas	USA	University of Illinois at Chicago	MIRAMARE
115	Pablo Garcia Abia	Spain	CIEMAT	MIRAMARE
116	Pawel De Barbaro	france	Univ. of Rochester	MIRAMARE
117	Pedrame Bargassa	USA	Rice University	MIRAMARE
118	Pelloux Marie-Claude	Switzerland	CERN - European Organization for Nuclear Research	MIRAMARE
119	Philippe Busson	France	CNRS LLR - Icole polytechnique	MIRAMARE
120	Pietro Govoni	Italy	INFN & University Milano Bicocca	MIRAMARE
121	Pukhaeva Nelli	France	CC IN2P3	MIRAMARE
122	Quentin Ingram	Switzerland	PSI	MIRAMARE
123	Raupach Frank	Germany	RWTH-Aachen	MIRAMARE
124	Richard Loveless	USA	University of Wisconsin	MIRAMARE
125	Roberto Salerno	Italy	Universita' Milano-Bicocca INFN Milano-Bicocca	MIRAMARE
126	Roberto Tenchini	Italy	INFN - Sezione di Pisa	MIRAMARE
127	Rolandi Gigi	Switzerland	CERN - European Organization for Nuclear Research	MIRAMARE
128	Sara Bolognesi	Italy	University and INFN Torino	MIRAMARE
129	Sarah Eno	USA	University of Maryland	MIRAMARE
130	Schilling, Frank-Peter	Switzerland	KIT	MIRAMARE
131	Sergio Cittolin	Switzerland	CERN	MIRAMARE
132	Shahram Rahatlou	Italia	Universita' di Roma "La Sapienza" & INFN	MIRAMARE
133	Sharma Archana	Switzerland	CERN - GENEVA, Switzerland	MIRAMARE
134	Sharon Hagopian	Switzerland	Florida State University	MIRAMARE
135	Silvestris Lucia	Italy	Istituto Nazionale Fisica Nucleare (INFN) Bari	MIRAMARE
136	Sirois Yves	France	Ecole Polytechnique CNRS-IN2P3	MIRAMARE
137	Sphicas Paris	Greece	CERN	MIRAMARE
138	Stefano Ragazzi	Italy	Universitü and INFN Milano/Bicocca	MIRAMARE
139	Steven Lowette	Switzerland	University of California, Santa Barbara	MIRAMARE
140	Suzanne Gascon-Shotkin	France	Institut de Physique Nucliaire de Lyon/Universiti Claude Bernard Lyo	MIRAMARE
141	Tiziano Camporesi	France	CERN	MIRAMARE
142	Tommaso Dorigo	Italy	INFN - sezione di Padova	MIRAMARE
143	Tulika Bose	USA	Brown University	MIRAMARE
144	Tuominiemi, Jorma	Finland	Helsinki Institute of Physics	MIRAMARE
145	Tuula Maki	Switzerland	CERN	MIRAMARE

146	Urs Langenegger	Switzerland	ETH Zurich	MIRAMARE
147	Vasken Hagopian	Switzerland	Florida State University	MIRAMARE
148	Veillet Lucien	France	CERN, Geneva Switzerland	MIRAMARE
149	Victor Matveev	Russian Federation	Institute for Nuclear Research	MIRAMARE
150	Vincenzo Innocente	Italy	CERN	MIRAMARE
151	Virdee Tejinder	Switzerland	CERN	MIRAMARE
152	Bartalini Paolo	Switzerland	National Taiwan University	OASIS
153	Boleslaw Wyslouch	USA	MIT	OASIS
154	Dimitrov Lubomir	Bulgaria	Institute for Nuclear Research and Nuclear Energy	OASIS
155	Dongwook Jang	USA	Carnegie Mellon University	OASIS
156	Evelyne Delmeire	Belgium	Antwerp University	OASIS
157	Funk Wolfgang	Switzerland	CERN	OASIS
158	Georg Steinbrueck	Germany	Hamburg University	OASIS
159	Golutvin Igor	Russia	JINR, Dubna	OASIS
160	Gyorgy Vesztergombi	Hungary	KFKI-RMKI	OASIS
161	Iliaria Villella	Belgium	IIHE - VUB	OASIS
162	Ivan Vankov	Bulgaria	Institute for Nuclear Research and Nuclear Energy	OASIS
163	James Pivarski	USA	Texas A&M University	OASIS
164	John Harvey	France	CERN	OASIS
165	Jorgen D'Hondt	Belgium	Vrije Universiteit Brussel	OASIS
166	Karjavine Vladimir	Russia	JINR, Dubna	OASIS
167	Karol Bunkowski	Poland	Warsaw University	OASIS
168	Klaus Rabbertz	Germany	IEKP, University of Karlsruhe	OASIS
169	Maciej Igancy Kudla	Poland	Warsaw University	OASIS
170	Majid Hashemi	Belgium	University of Antwerp	OASIS
171	Malgorzata Kazana	Poland	Warsaw University	OASIS
172	Markus Merschmeyer	Germany	RWTH Aachen University	OASIS
173	Matthias Kassemann	Switzerland	CERN / DESY	OASIS
174	Meenakshi Narain	USA	Brown University	OASIS
175	Milleret Gerard	France	CNRS/ IN2P3	OASIS
176	Olivier Devroede	Belgium	IIHE - Inter university institute for high energy physics	OASIS
177	Petra Van Mulders	Belgium	IIHE - VUB	OASIS
178	Pierluigi Paolucci	Italy	Istituto Nazionale di Fisica Nucleare	OASIS
179	Robert Cousins	France	University of California, Los Angeles	OASIS
180	Sergei Shmatov	Russia	Joint Institute for Nuclear Research	OASIS
181	Soon Yung Jun	USA	Carnegie Mellon University	OASIS
182	Sridhara Dasu	USA	University of Wisconsin	OASIS
183	Stephen John Gowdy	France	CERN	OASIS
184	Steve Nahn	US	MIT/CMS Collaboration	OASIS
185	Stijn De Weirdt	Belgium	IIHE-VUB	OASIS
186	Vincent Lemaître	Belgium	Université catholique de Louvain 9UCL)	OASIS
187	Volker Adler	Belgium	IIHE Brussels	OASIS
188	Vorobiev Igor	France	Carnegie Mellon University	OASIS
189	Wesley H. Smith	USA	University of Wisconsin	OASIS
190	Alexander Linn	Germany	RWTH-Aachen	self booking
191	Daiske Tornier	Germany	RWTH-Aachen	self booking
192	Gregory Hammad	Belgium	Université Libre de Bruxelles	self booking
193	Joel Butler	USA	FERMILAB	self booking
194	Jose Lazo-Flores	USA	University of Tennessee	self booking
195	Lars Perchalla	Germany	RWTH-Aachen	self booking
196	Manuel Giffels	Germany	RWTH-Aachen	self booking
197	Markus Stoye	UK	Imperial College	self booking
198	Michele Pioppi	Switzerland	CERN	self booking
199	Oliver Pooth	Germany	RWTH-Aachen	self booking
200	Philip Sauerland	Germany	RWTH-Aachen	self booking
201	Robert Harr	USA	Wayne State University	self booking
202	Roberto Chierici	FRANCE	IPNL & Université Claude Bernard Lyon	self booking
203	Sergey Kalinin	Germany	RWTH-Aachen	self booking
204	Sijin Qian	CHINA	Peking University	self booking
205	Wael HajAhmad	Germany	RWTH-Aachen	self booking
206	Panos Razis	Cyprus	University of Cyprus	
207	Photios Ptochos	Cyprus	University of Cyprus	
208	Charalambos Tsertos	Cyprus	University of Cyprus	
209	J. Mousa	Cyprus	University of Cyprus	
210	Charalambos Nicolaou	Cyprus	University of Cyprus	
211	Natali Herakleous	Cyprus	University of Cyprus	
212	Alexandros Attikis	Cyprus	University of Cyprus	
213	Antonis Papadakis	Cyprus	University of Cyprus	
214	Andreas Ioannou	Cyprus	University of Cyprus	