

FIPA	98/07/17
FOUNDATION FOR INTELLIGENT PHYSICAL AGENTS	Dublin
Source: L. Chiariglione	fipa8701.doc

Dublin meeting attendance list

1	T.	Aoshima	Hitachi, Ltd.	JP
2	M.	Aparicio	IBM Corp.	US
3	F.	Bellifemine	Centro Studi e Laboratori Telecomunicazioni S.p.A.	IT
4	T.	Bouron	France Telecom - CNET	FR
5	P.	Buckle	Nortel Technology	UK
6	B.	Burg	Centre de Recherche de Motorola	FR
7	G.	Cahill	Broadcom	IE
8	M.	Calisti	École Polytechnique Fédérale de Lausanne	CH
9	B.	Caprile	Istituto per la Ricerca Scientifica e Tecnologica	IT
10	F.	Carrez	Alcatel Alsthom Recherche	FR
11	P.	Charlton	Imperial College	UK
12	L.	Chiariglione	Centro Studi e Laboratori Telecomunicazioni S.p.A.	IT
13	K.	Clark	Imperial College	UK
14	A.	Conlon	Broadcom	IE
15	J.	Cooley	Broadcom	IE
16	T.	Cooper	Emerson College	US
17	Z.	Cui	British Telecom Laboratories	UK
18	J.	Dale	Fujitsu Laboratories of America Inc	US
19	N.	David	Associação para o Desenvolvimento das Telecomunicações e Técnicas de Informática	PT
20	J.	Dukes-Schlossberg	Lockheed Martin Missiles and Space	US
21	R.	Evans	Broadcom	IE
22	C.	Faye	Broadcom	IE
23	T.	Finin	University of Maryland Baltimore County	US
24	S.	Gayama	Pioneer Electronic Corp.	JP
25	V.	Giannini	Fondazione Ugo Bordonni	IT
26	T.	Giunta	Coudert Brothers	US
27	D.	Greenwood	Fujitsu Telecommunications Europe Ltd.	UK
28	R.	Gustavsson	University of Karlskrona/Ronneby	SE
29	R.	Hadingham	Nortel Technology	UK
30	J.	Hickey	Broadcom	IE
31	W.	Jansen	National Institute of Standards and Technology	US
32	B.	Jennings	Dublin City University	IE
33	T.	Kawamura	Toshiba Corporation	JP
34	D.	Kerr	Broadcom	IE
35	Y.	Kim	Nippon Hoso Kyokai	JP
36	K.	Kogure	NTT Communication Science Laboratories	JP
37	K.	Koivuniemi	Tampere University of Technology	FI
38	H.	Kuruma	Hitachi, Ltd.	JP

39	Y.	Labrou	University of Maryland Baltimore County	US
40	A.	Léger	Centre Commun Etudes Telediffusion et Telecommunications	FR
41	S.	Lynch	Broadcom	IE
42	E.	Mamdani	Imperial College	UK
43	R.	Mayne	Broadcom	IE
44	F.	McCabe	Fujitsu Laboratories of America Inc	US
45	Y.	Miyazaki	Nippon Telegraph and Telephone Corporation	JP
46	T.	Mohri	Fujitsu Laboratories	JP
47	M.	Montag	Siemens AG	DE
48	C.	Moore	KPN Research	NL
49	J.	Nuñez-Suárez	British Telecommunications plc	UK
50	P.	O'Brien	British Telecommunications plc	UK
51	D.	O'Sullivan	Broadcom	IE
52	B.	Odgers	British Telecommunications plc	UK
53	J.	Pavlik	Columbia University	US
54	J.	Pitt	Imperial College	UK
55	W.	Pohl	GMD FIT	DE
56	A.	Powell	The Freedom Forum	US
57	J.	Quandt	IKV++	DE
58	H.	Reynolds	Broadcom	IE
59	A.	Santibañez	Universidad Diego Portales	CL
60	M.	Shibata	Nippon Hoso Kyokai	JP
61	D.	Steiner	Siemens AG	DE
62	P.	Stevens	Lockheed Martin Mission Systems	US
63	G.	Stoneley	Nortel Technology	UK
64	H.	Suguri	Comtec Co., Ltd.	JP
65	M.	Willmott	École Polytechnique Fédérale de Lausanne	CH
66	A.	Yip	Imperial College	UK
67	T.	Zhang	GMD FOKUS	DE