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FOUNDATION FOR INTELLIGENT PHYSICAL AGENTS	nyofprogram
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FIPA Opening Forum Program

24-25 June 1996

Introduction				
036	E. Mamdani	Imperial College	UK	Draft definition of basic agent capability list
037	D. Steiner	Siemens	DE	FIPA agent capability list ver. 1.1
Session 1 - Input/Output Primitives				
006	Kyoichi Shimizu	JVC	JP	The investigation of man-agent interaction
007	Yeun-Bae Kim	NHK	JP	Agent-based Broadcast Indexing
011	Michael Kuperstein	Miros	US	Face recognition for authenticating network transactions
015	Eric Petajan	Lucent Technologies	US	Video driven face animation in FIPA
017	Ennio Grasso Fabio Malabocchia Roberto Manione Claudio Rullent	CSELT	IT	Agents: some comments about what can be standardised
025	Thierry Bouron David Sadek	France Telecom/CNET	FR	Participation to the FIPA opening meeting
026	Philippe Aigrain Philippe Joly Philippe Lepain	Universite Paul Sabatier	FR	Media agents: A contribution to FIPA
029	Chris Ellis	Aurora Project	UK	The Aurora Project
Session 2 - Agent				
001	Henry Hexmoor	University of Buffalo	US	Autonomous intelligent agency
004	Marco Colombetti Andrea Bonarini Marco Dorigo	Politechnic of Milan	IT	The adaptiveness of intelligent agents
008	François Arlabosse Jean Sallantin	Framentec-Cognitec	FR	Intelligent agents: the measure of their intelligence
012	Agostino Poggi Giovanni Adorni	University of Parma	IT	Software requirements for physical agents
014	Eiji Fujikawa	NTT	JP	Personal information filters

	Kenichi Hosaka			
023	Jim Firby	University of Chicago	US	The animate agent architecture
031	Henrik I, Christensen Jan-Olof Eklundh	Royal Institute of Technology	SE	Intelligent Service Agents
Session 3 - Communication				
002	Hiroki Suguri	Comtec	JP	Development of integrated metamedia environment based on agent modeling
003	Ranganatha Sitaram Sek-Wah Tan	Information Technology Institute	SG	Intelligent agents for dynamic vehicle routing
005	Takuyo Kogure	Matsushita	JP	Matsushita Electric's consideration on FIPA
009	Pentti Haikonen	Nokia	FI	Agent in the box: Set-top box applications
013	Manuel Aparicio IV	IBM	US	IBM Intelligent agent toolkit: Presentation to FIPA Opening Forum
018	Hugo Velthuijsen	KPN	NL	KPN Research's statement of interest and background for FIPA
019	Nader Azarmi Richard Nicol Robin Smith	BTLabs	UK	FIPA: BT Position Statement
020	Gosta Granlund	University of Linköping	SE	Standardized but flexible representation for semantic information
021	Marie-Pascale Dupont Anne Kruchten	Alcatel	FR	FIPA Opening Forum contribution summary
022	Donald Steiner	Siemens	DE	
024	Paul Kearney	Sharp Labs Europe	UK	Position statement on agent standardisation
027	Ruediger Zarnekow Andy Meyer Hartmut Wittig	Multimedia Software GmbH	DE	Agent standardization issues in electronic commerce systems - Position paper
028	Dennis Connolly	Ameritech	US	Agents in the telecommunication industry
030	Tim Finin	University of Maryland	US	Standardisation issues from the KIF/KQML perspective
033	H. Thomas A. Leger P. Morand	CCETT SEPT	FR	Participation to the FIPA Opening Meeting
034	Ian J. Dickinson	HP Laboratories	UK	HP Laboratories Position Statement
035	Sven Bauer Bernd Schmale	Robert BOSCH	DE	Position statement on FIPA Opening Meeting
Session 4 - Society of agents				
010	Rune Gustavsson Staffan Hagg	University of Karlskrona/Ronneby	SE	Societies of computation - Exploiting agent technology for industrial applications
016	Adam Cheyer	SRI International	US	Multi-agent systems at SRI International's Artificial Intelligence Center

032	Albert D. Baker	University of Cincinnati	US	Intelligent Agent Infrastructure
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