

First funding period: 2001 - 2005

Clusters	Project title (per 2005)	Leader (name)	Surname	Institute	Institution
Individual Research Projects	Multimedia information access and content protection (IM2.ACP)	Bunke	Horst	Institut für Informatik und angewandte Mathematik	Universität Bern
Individual Research Projects	Document Integration (IM2.DI)	Ingold	Rolf	Institut d'Informatique	Université de Fribourg
Individual Research Projects	Multimodal information indexing and retrieval (IM2.IIR)	Pun	Thierry	Centre Universitaire d'Informatique	Université de Genève
Individual Research Projects	Multimodal dialogue management (IM2.MDM)	Armstrong	Susan	ISSCO	Université de Genève
Individual Research Projects	Multimodal input and modality integration (IM2.MI)	Bengio	Samy	IDIAP	Martigny
Individual Research Projects	Scene analysis (IM2.SA)	Van Gool	Luc	Institute of Communication Technology, Computer Vision Group	ETHZ
Individual Research Projects	Speech processing (IM2.SP)	Bourlard	Hervé	IDIAP	Martigny
Individual Research Projects	Integration Project (IM2.IP)	Wellner	Pierre	IDIAP	Martigny

Second funding period: 2005 - 2009

Clusters	Project title (per 2009)	Leader (name)	Surname	Institute	Institution
Individual Research Projects	Audio processing	Dines	John	IDIAP	Martigny
Individual Research Projects	Database management and access	Popescu-Belis	Andrei	IDIAP	Martigny
Individual Research Projects	Visual/video processing	Thiran	Jean-Philippe	Signal Processing Institute	EPF Lausanne
Individual Research Projects	Multimodal processing and recognition	Billard	Aude	LASA	EPF Lausanne
Individual Research Projects	Multimodal context abstraction	Marchand-Maillet	Stéphane	Centre Universitaire d'Informatique	Université de Genève
Individual Research Projects	Human-machine integration	Lalanne	Denis	Department of informatics	Université de Fribourg

Third funding period: 2009 - 2013

Clusters	Project title (per 2012)	Leader (name)	Surname	Institute	Institution
Individual Research Projects	Integrated Multimodal Processing	Billard	Aude	LASA	EPF Lausanne
Individual Research Projects	Human Centered Design and Evaluation	Lalanne	Denis	Department of Informatics	Université de Fribourg
Individual Research Projects	Social Signal Processing	Vinciarelli	Alessandro	IDIAP Research Insitute	Martigny
Transfer projects: Strong Swiss franc	Automated Analysis of Visual Exploratoion from Wearable Videos	Noris	Basilio	LASA	EPFL
Transfer projects: Strong Swiss franc	Low Complexity Binary Features for Robust-to-Noise Speaker Recognition	Marcel	Sébastien	IDIAP Research Insitute	Martigny
Transfer projects: Strong Swiss franc	Automatic Recommendation of Lectures and Snippets (ARoLeS)	Popescu-Belis	Andrei	IDIAP Research Insitute	Martigny
Transfer projects: Strong Swiss franc	Diarizing Massive Amounts of Heterogeneous Audio (DIMHA)	Valente	Basilio	IDIAP Research Insitute	Martigny
Transfer Projects: Economic stimulus package	K-Content: Content abstraction and retrieval for largescale mobile service	Van Gool	Luc	Institute of Communication Technology, Computer Vision Group	ETHZ
Transfer Projects: Economic stimulus package	Measuring Consumer Behaviour for Marketing and Advertising Research	Thiran	Jean-Pierre	Signal Processing Institute	EPF Lausanne

Participating groups

Leader (name)	Surname	Institution	Period
Armstrong	Susan	Université de Genève	1
Bengio	Samy	IDIAP, Martigny	1
Billard	Aude	EPF Lausanne	2+3
Bourlard	Hervé	IDIAP, Martigny	1
Bunke	Horst	Universität Bern	1
Dines	John	IDIAP, Martigny	2
Garner	Philip	IDIAP, Martigny	3
Hermansky	Hynek	IDIAP, Martigny	1
Ingold	Rolf	Université de Fribourg	1
Lalanne	Denis	University of Fribourg	2+3
Noris	Basilio	EPF Lausanne	3
Marcel	Sébastien	IDIAP, Martigny	3
Marchand-Maillet	Stéphane	Université de Genève	2+3
Popescu-Belis	Andrei	IDIAP, Martigny	2+3
Pun	Thierry	Université de Genève	1
Thiran	Jean-Philippe	EPFL	1+2+3
Van Gool	Luc	ETHZ	1+2+3
Wellner	Pierre	IDIAP, Martigny	1
Valente	Basilio	IDIAP, Martigny	3
Vinciarelli	Alessandro	IDIAP, Martigny	3