Agenda of International workshop on Data Stream Management and Mining（1）

Date		Time Arrangement		Topics	Reporter	Host	Place	Remarks
		No.	Time					
OCt.27 Monday	AM	Opening	08:30~08:40	Opening Ceremony		Chen Xiangdong, G.Hébrail	No.8 Hall, New Building	
			08:40~09:00	An address of welcome, To introduce foreign guests				
			09:00~09:10	Take photos				
		1	09:10~09:40	Introduction to data stream querying and mining	F.Clérot	Wei Yiming		(1) 20-minute report, 10-minute question
		2	09:40~10:10	Introduction to data stream querying and mining	G.Hébrail			as (1)
			10:10~10:25	Tea Time				
		3	10:25~10:55	Applications of data stream approaches in an electric power company	M.L.Picard	A.Cornuéjols		as (1)
		4	10:55~11:40	Data stream mining and management in a telecommunication context	F.Clérot			(2) 35-minute report, 10-minute question
	noon		12:00~14:00	Lunch Time		Chen Xiangdong	Heyi Hall	
	PM	5	14:00~14:30	A algorithm for Detecting Community Structure Based on Relative Density	Gao Xuedong	G.Hébrail	No.8 Hall, New Building	as (1)
		6	14:30~15:00	China's Energy Intensity: a GDP Accounting Perspective	Liao H			as (1)
		7	15:00~15:45	On-line learning: Where are we so far?	A.Cornuéjols			as (2)
			15:45~16:00	Tea Time				
		8	16:00~16:30	Detecting information spillover among global refined products markets by daily data	Lu Fengbin	Yang Xiaoguang		as (1)
		9	16:30~17:00	Predicting LGD via data mine techniques	Chen Hao			as (1)

Agenda of International workshop on Data Stream Management and Mining（2）

Date		No.	Time	Topics	Reporter	Host	Place	Remarks
OCt. 28 Tuesday	AM	10	08:30~09:00	Building Symbolic Objects from Data Streams and Clustering on Stream Symbolic Objects	Y. Lechevallier	F.Clérot	No.8 Hall, New Building	as (1)
		11	09:00~09:30	Asymptotic properties for some Lasso-type estimators: Parametric case	Wang Xing			as (1)
		12	09:30~10:00	Research on several clustering analysis methods of multianalysis models	Ye Ming			as (1)
			10:00~10:15	Tea Time				
		13	10:15~10:45	A new algorithm of detecting community structure based on minimal increment of link degree of community	Wang Limin	Gao Xuedong		as (1)
		14	10:45~11:15	Dimensionality reduction techniques for streaming time series	A.Irpino			as (1)
		15	11:15~11:45	Summarizing data streams by sampling and clustering	G.Hébrail			as (1)
	noon		12:00~14:00	Lunch Time		Chen Xiangdong	Heyi Hall	
	PM	16	14:00~14:30	Nonlinear clustering-based support vector machine for large data sets	Zhang Xun	M.L.Picard	No.8 Hall, New Building	as (1)
		17	14:30~15:00	Incremental Generalized Eigenvalue Classification on Data Streams	M. Guarracino			as (1)
		18	15:00~15:30	Multi-regional input–output analysis for energy requirements and CO2 emissions in China	Liang Q.-M			as (1)
			15:30~15:45	Tea Time				
		19	15:45~16:15	A Fast Algorithm for Detecting Local Community Structure Based on Maximal Closeness Degree of Vertex	Wu Sen	A.Irpino		as (1)
		20	16:15~16:45	A patch approach for dissimilarity data clustering in a streaming context	F.Rossi			as (1)
			16:45~17:00	Closing Ceremony		Chen Xiangdong, G.Hébrail		