

Date, title,	19th February, 2016
and	"What kinds of quantitative evidence can we acquire from a huge
number of	amount of qualitative data?: An example of text mining methods"
participants	Number of Participants: 28
Writer of	School of Economics, Department of Economics, D1, Gyo Uchida
this report	School of Economics, 2 oper energy of Economics, 21, 63 o Comat
Impressions	Many GSDM students came to this IEL despite busy time of the year. We
/Comments	realized how they were interested in the potentials of text-mining methods.
	The IEL had two parts: 1) presentation, and 2) workshop (Innovators
	Marketplace on Data Jackets). In the first part, we understood the method for
	analyzing texts, and how to introduce hypotheses from proper combinations of
	datasets and analysis tools. In the workshop section, based on the lecture,
	organizing students felt relieved that the specially designed workshop worked
	out very well. Hayashi and his colleagues prepared for the workshop
	(Innovators Marketplace on Data Jackets) and, thanks to their elaborate
	preparation, all participants did actively participate in the workshop. Through
	the discussion in the workshop, by stating requirements and proposing
	feasible solutions, we deepened our understandings about data utilization and
	the necessity of collaborations among participants from different domains.
	We realized that preparation of organizing members is the decisive factor to
	make any workshop or discussion be constructive and meaningful.
	Participants were divided into two groups and each groups played the
	workshop in a competitive manner. Alba and Yuri won the workshop. The
	smiles of the participants (see 3 pictures) tells you how this IEL was
	successful. Not only enjoyable, we got 63 requirements/hypotheses and 37
	possible solutions (combination of datasets and analysis tools). 28 participants
	joined our IEL (21 GSDM students, 4 students who are interested in GSDM,
	and 3 professors). Especially, Nonaka and Hayashi contributed a lot to this
	IEL. Moreover, we would like to show our deep gratitude towards Hayashi's
	laboratory colleagues for helping us.

IEL の様子/3 Photos (Please paste the pictures here and submit the original files)

