



**GNOME**<sup>TM</sup> ASIA  
*Summit*

2013

## Event report

2013. 06. 17

Seong-ho Cho

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Korean translator of the GNOME Project  
GNOME.Asia summit 2013 local organizer

Graduated school of the Korea University

GOLD



SILVER



MEDIA





*Karen M. Sandler*

Executive Director  
of the GNOME Foundation

GNOME.Asia committee

*Emily Chen*





## *Chun-hung Huang*

Member of  
the GNOME Foundation  
The GNOME.Asia committee

The GNOME.Asia summit 2012  
local organizer  
The GNOME.Asia committee

## *Haggen Hau Heng So*





## *Sammy Fung*

The GNOME.Asia summit 2012  
local organizer

The GNOME.Asia committee

The member of  
the GNOME Foundation  
The Chairperson of  
the GNOME.Asia 2013 local organizer

## *Simon YoungKi Hong*



- Changwoo Ryu - Debian developer
- Jingyu Lee - LG Electronics, Joongang University
- Jugwan Eom - LG Electronics
- Namhyung Kim - LG Electornics
- Sunjin Yang - EmStone
- Joone Hur - Intel Corporation
- Youngho Cha - Intel Corporation
- Jooncheol Park - Intel Corporation
- Daniel Juyoung Seo - Samsung Electronics
- Seong-ho, Cho - Graduated school  
of the Korea University

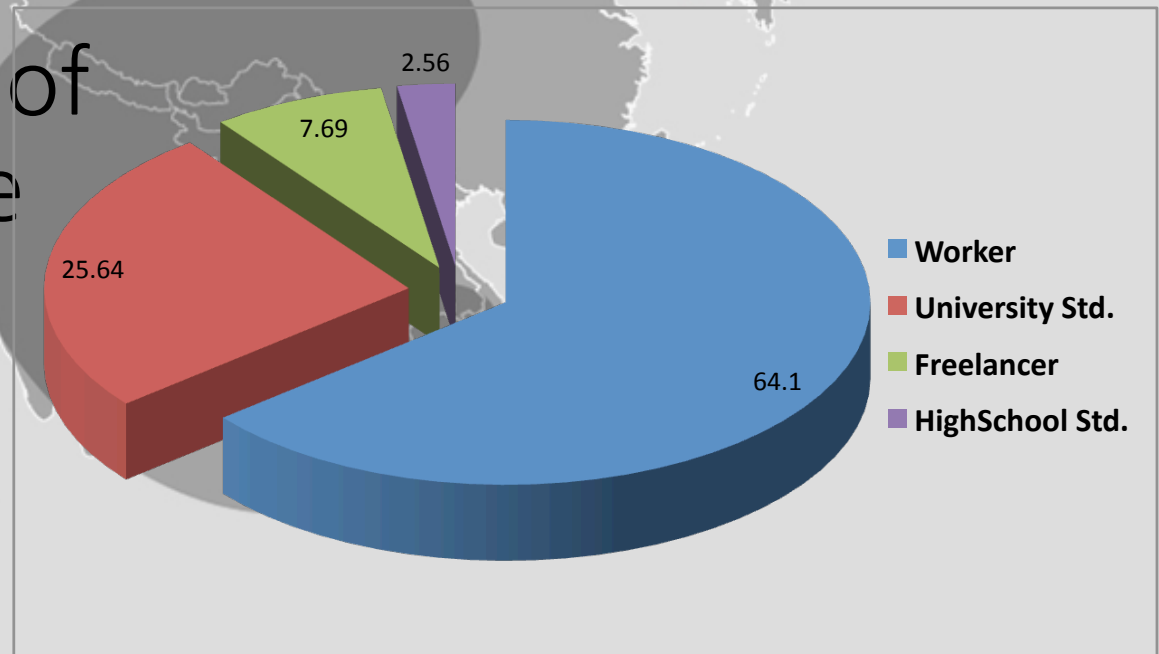


- GNOME.org
  - GNOME.Asia 2013 to be held in Korea  
<http://www.gnome.org/news/2012/12/gnome-asia-2013-to-be-held-in-korea/>
- Open Source Software Portal
  - The 44th Open Technet, GNOME.Asia Summit in Seoul (Korean)  
[http://www.oss.kr/oss\\_outevent/82831](http://www.oss.kr/oss_outevent/82831)
- Blotter.net
  - Would you have interesting about Linux PC and 'GNOME'? (Korean)  
<http://www.bloter.net/archives/152932>
  - Let's make in ourself, The world of an open source 3d printer (Korean)  
<http://www.bloter.net/archives/154012>
- OnOffMix
  - 2013 GNOME Asia Summit in Seoul  
<http://onoffmix.com/event/15021>



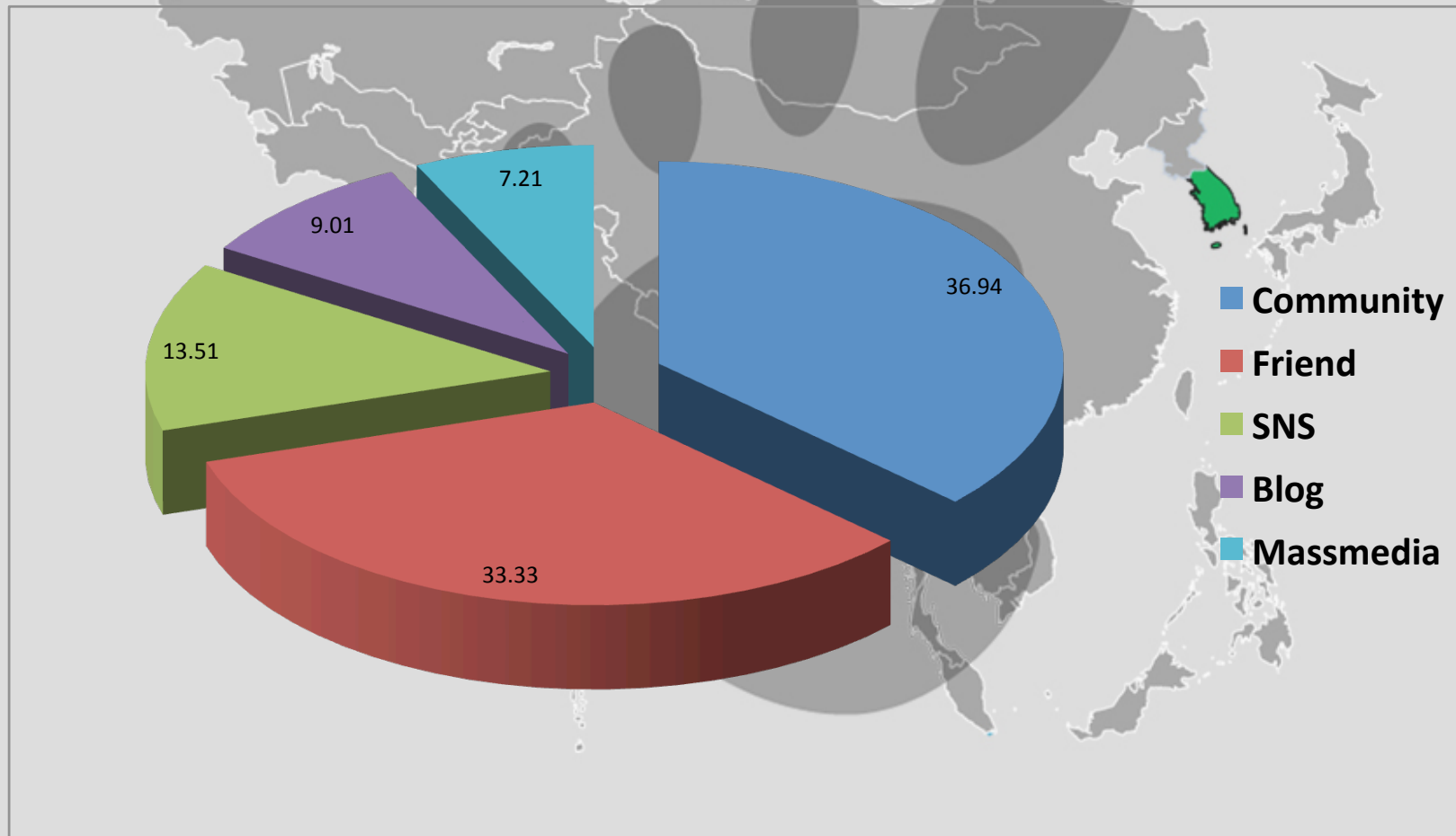
- Total attendance rate
  - About 210 person was participated of 500 applied person (Accumulated total. 42% in a 2 days)

- The percentage of each attendance

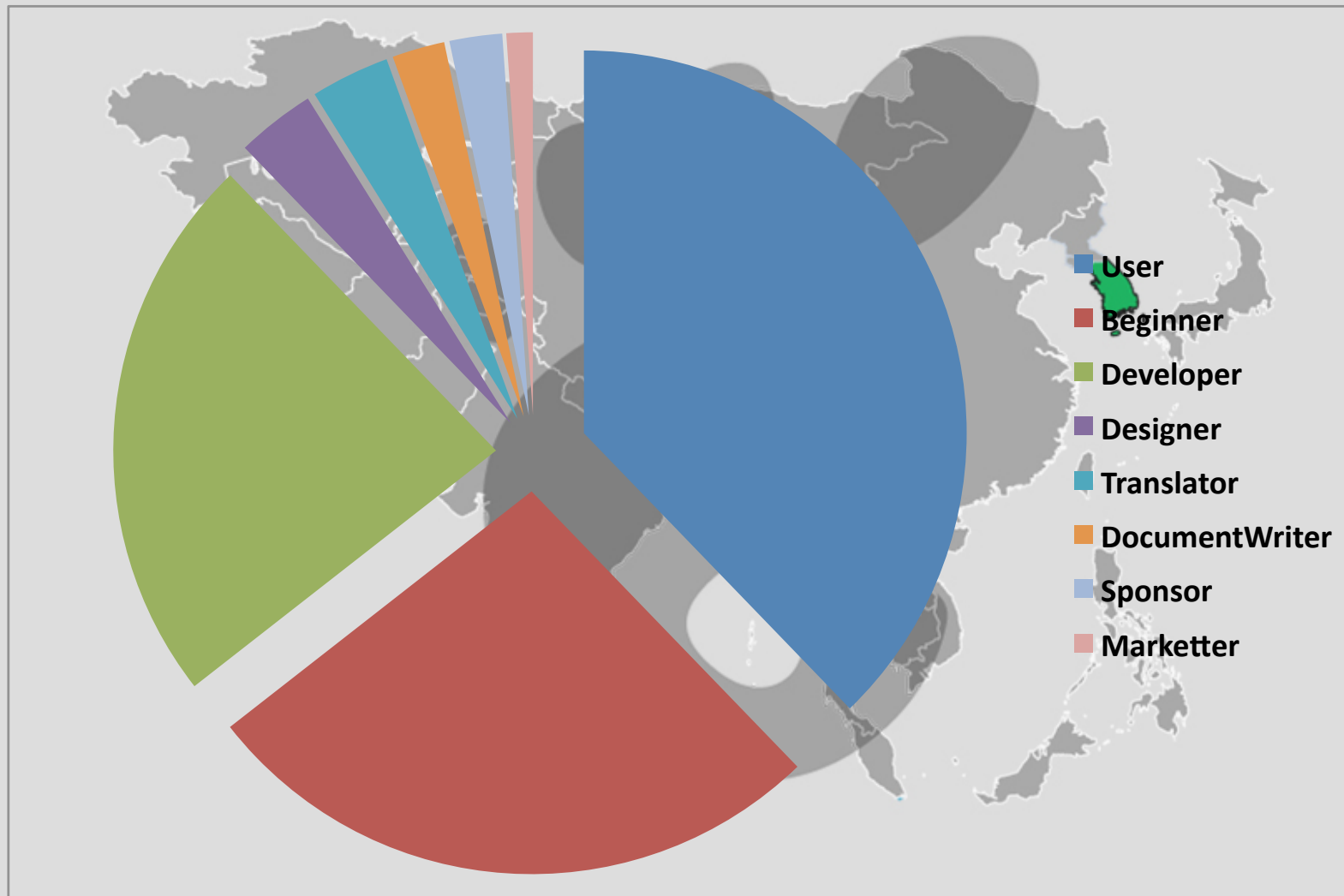




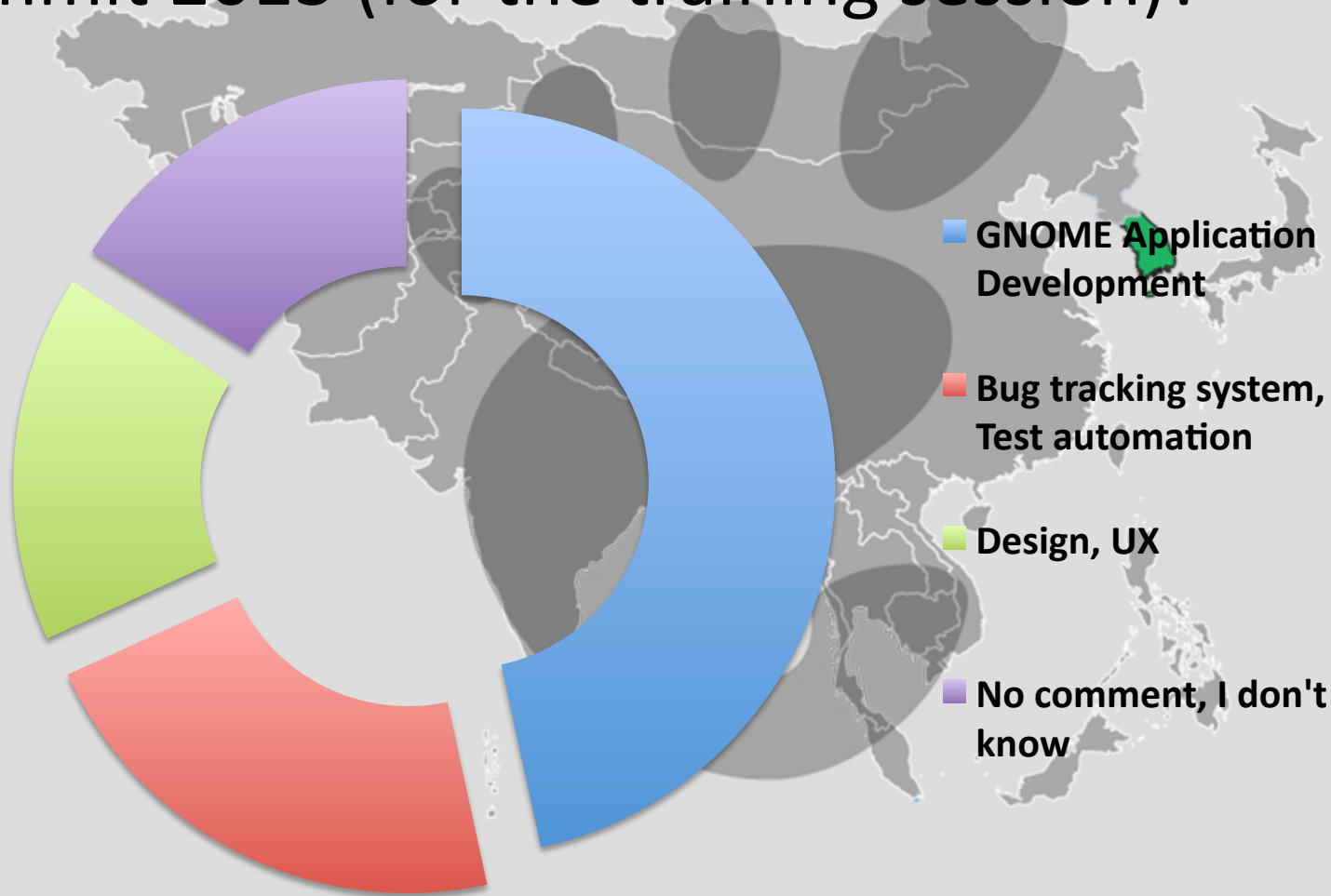
- How did you know this event from?  
(80 person-target limited survey)



- I'm a GNOME ... (and/or I want to be a GNOME ...)



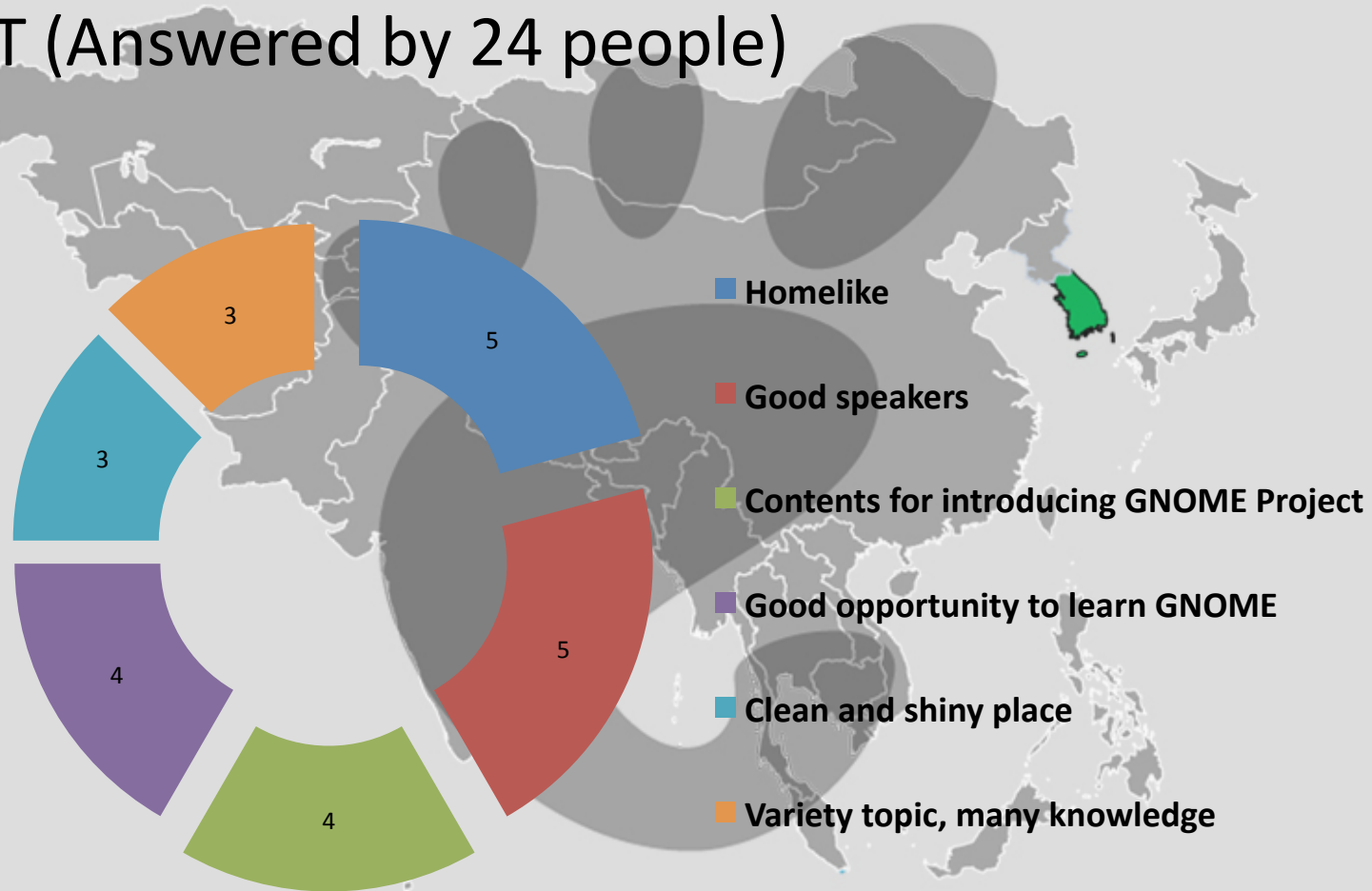
- Which topic you are interested in but missing in summit 2013 (for the training session)?



- Which topic you are interested in but missing in summit 2013 (for the training session) (cont)?
  - The way of a GNOME Build (2)
  - The range of applying GNOME Desktop
  - Desktop technology
  - Translation
  - Private source storage
  - Preparing distribution HOWTO
  - Debugging



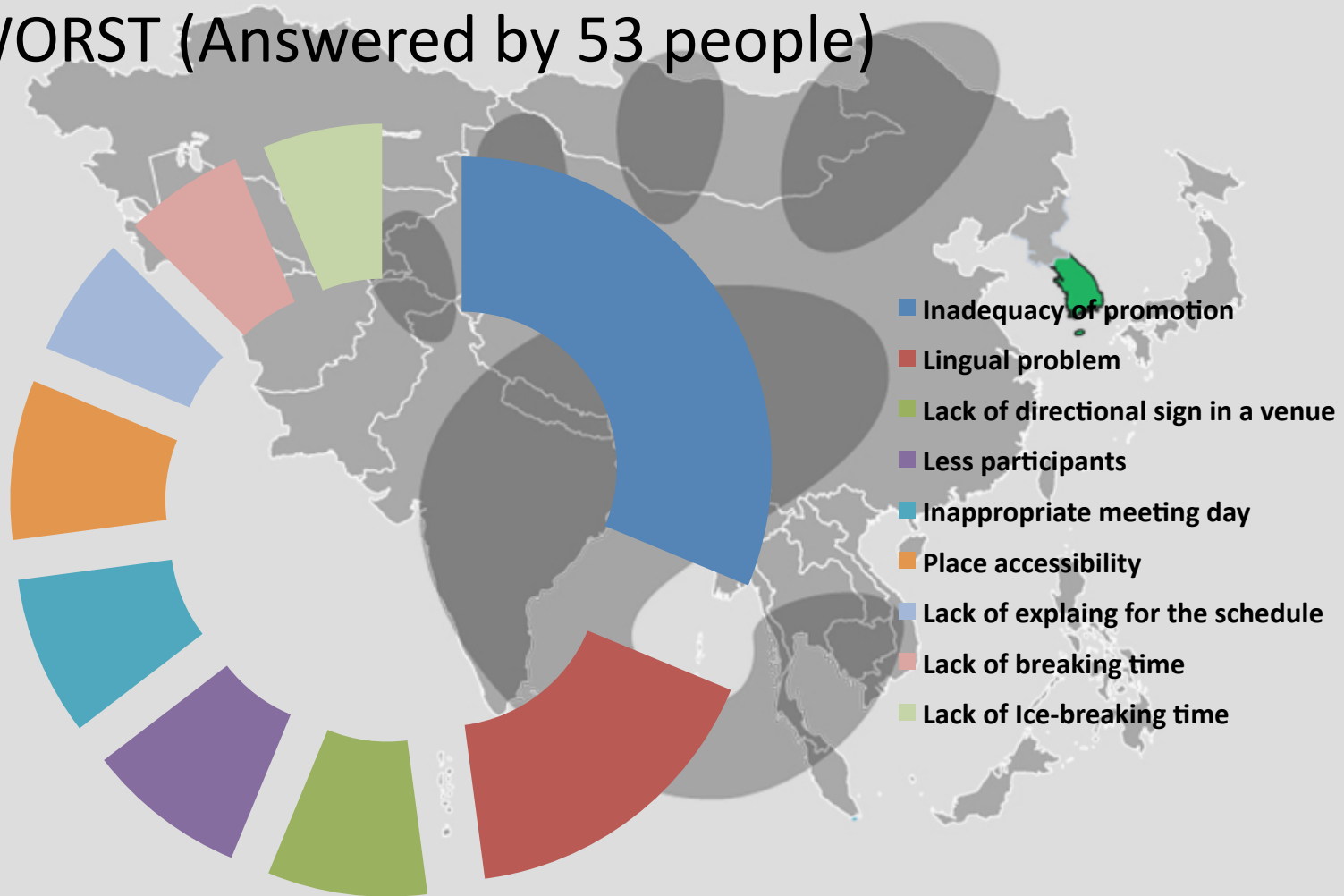
- What was the best and worst part of this summit?
  - BEST (Answered by 24 people)



- What was the best and worst part of this summit?
  - BEST (Answered by 24 people) (cont)
    - ✓ Separated tutorial session
    - ✓ (each) Participants
    - ✓ **Food (Cheap and delicious)**



- What was the best and worst part of this summit?
  - WORST (Answered by 53 people)



- What was the best and worst part of this summit?
  - WORST (Answered by 53 people) (cont)
    - Need more coffee!
    - Need proceeding
    - Need more lightening talking time
    - Need a real-time broadcast (such as by IRC, Ustream)
    - Tutorial has a lack of content (for a beginners!)





- What is your suggestion to the future GNOME Desktop?
  - ✓ **Mobile** support
  - ✓ Lesser hardware performance requirement
  - ✓ More comfortable UI  
(which makes us to control entire system, more easily)
  - ✓ More promotion (marketing?)
  - ✓ More shiny effects (such as 3D effects)
  - ✓ More useful application for GNOME users  
(Not for developer)
  - ✓ More easy-to-use API and intuitive development environment
  - ✓ More special design can be appeared from just only the GNOME!!





# Committee welcome dinner (Day #0)



Time	Main Hall (3F)	Conference Room (4F)
9:00	Reception	
9:30	Welcome speech ( Haggren So, Simon YoungKi Hong )	
10:00	Keynote speech ( Karen M. Sandler )	
11:00	<b>GNOME Contribution 101</b> Allen Day	<b>GStreamer Pipelines on Embedded System In a Practical Way</b> Jeong-seok, Kim (Korean)
11:45	<b>Sandboxed Applications for GNOME</b> Lennart Poettering	<b>Develop Open Source Hardware and 3D Printers via GNOME</b> Tong Hui*
12:30	Lunch time	

\*Note: this session has been reported by blotter.net



- We distributed two types of t-shirts and OpenSUSE 12.3 Brochure





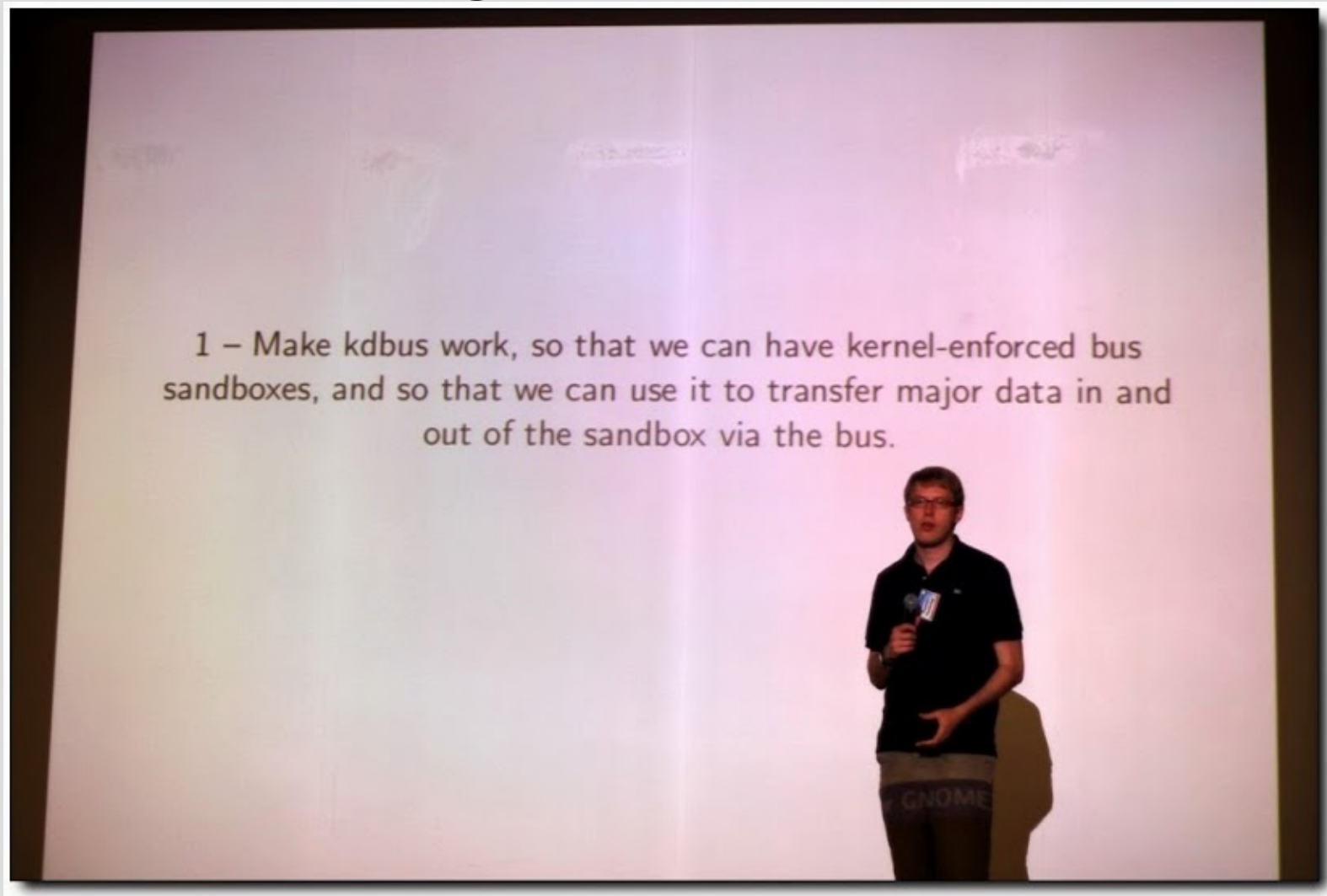


- Allen Day – (11:00)





- Lennart Poettering – (11:45)



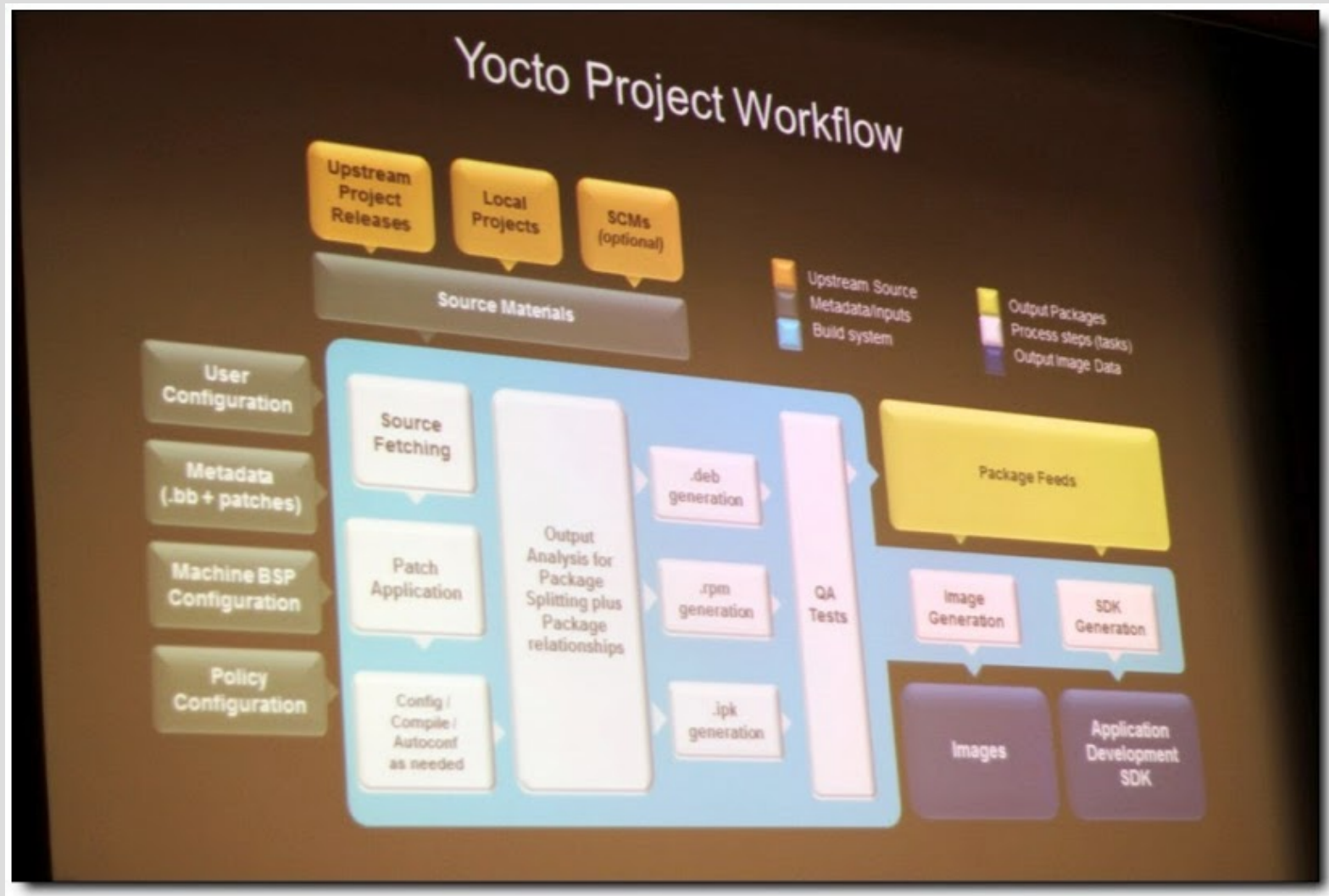
- Tong Hui – (11:45)



Time	Main Hall (3F)	Conference Room (4F)
14:15	<b>Speed up embedded development cycle - The Yocto Project</b> Mingyu Ju	<b>Seafile, open source file collaboration and syncing platform</b> Jiaqing Xu
15:00	<b>GStreamer 1.2 : What's new</b> Olivier Crête	<b>EZilla - A simple way to create your own private cloud with user-friendly interface</b> Max Huang
15:45	Tea break	
16:15	<b>Predictive Input Methods and Spell Checkers</b> Anish Patil	<b>Web design done in GNOME and How did my last GOPW</b> Yu Liansu
17:00	<b>Wayland Input Methods</b> Michael Hasselmann	<b>Women and Student from Zero to Geek</b> Sphinx Jiang
17:45	<b>Lightening Talk</b>	
18:00	The end of the 1 <sup>st</sup> day	



- Mingyu Ju (Korean) – (14:15)



- Jiaqing Xu – (14:15)



The projection screen displays the Seafile web interface. At the top, there are navigation tabs for 'Libraries', 'Discussions', 'Wiki', and 'Admin'. Below this is a table of libraries with columns for 'Name', 'Description', 'Last Update', 'Shared By', and 'Operations'. To the right of the table is a 'Basic Info' section for the selected library, showing 'freeplant' as the creator and '2012-05-15' as the creation date. Below the table is a 'Members' section listing users like 'killing', 'xiez000', and 'poet'.

Name	Description	Last Update	Shared By	Operations
wiki	Wiki Pages	8 hours ago	freeplant	
seafile-dev	Seafile 开发共享资料	22 hours ago	freeplant	
spec	seafile,seahub开发规范	1 day ago	freeplant	
临时文件	临时文件	1 day ago	林仰	
seafile	sync seafile source	1 day ago	freeplant	

## Creating and Syncing File Libraries

You can organize your files into libraries.  
Each library can be synced to your computer separately.

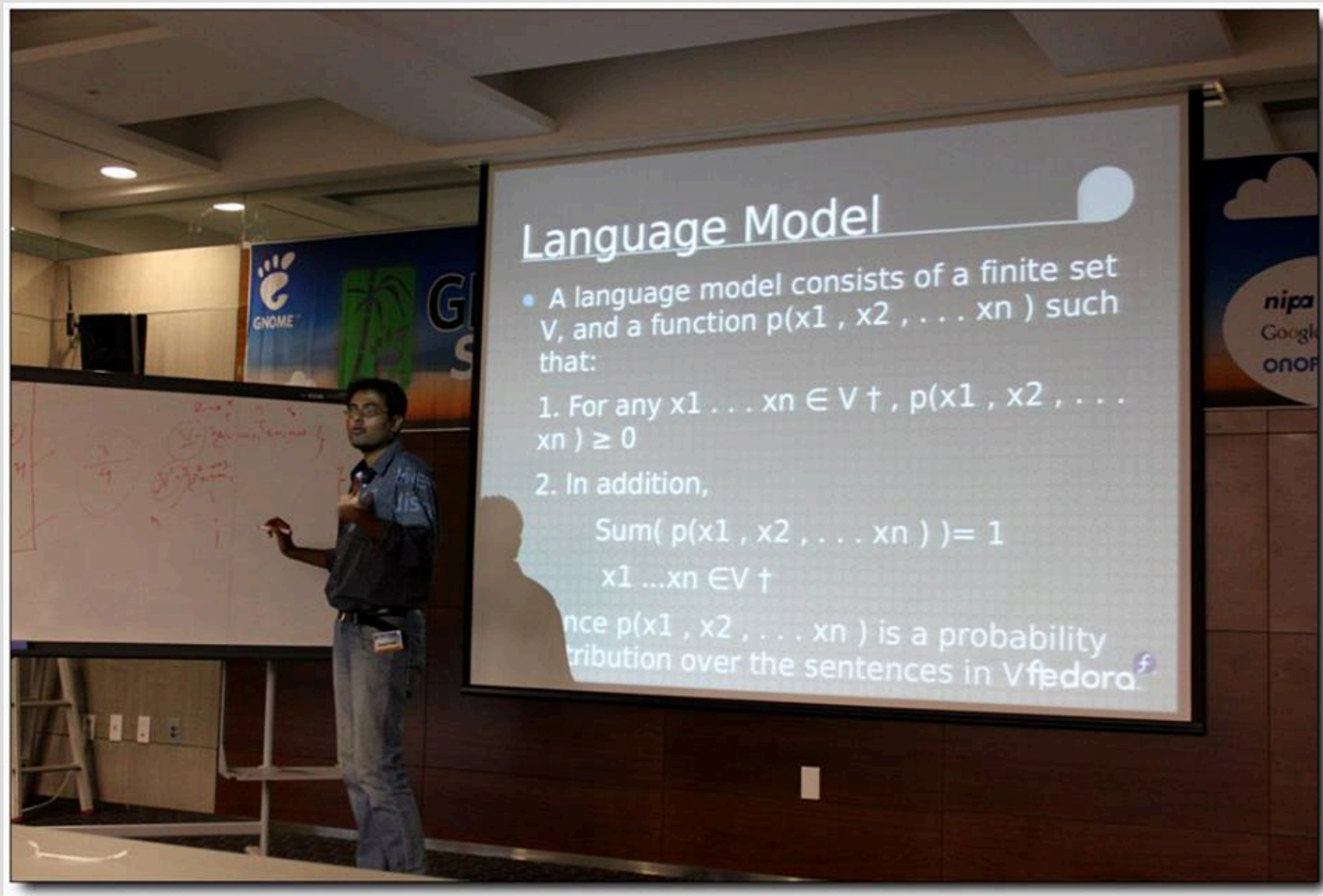




- Max Huang - (15:00)



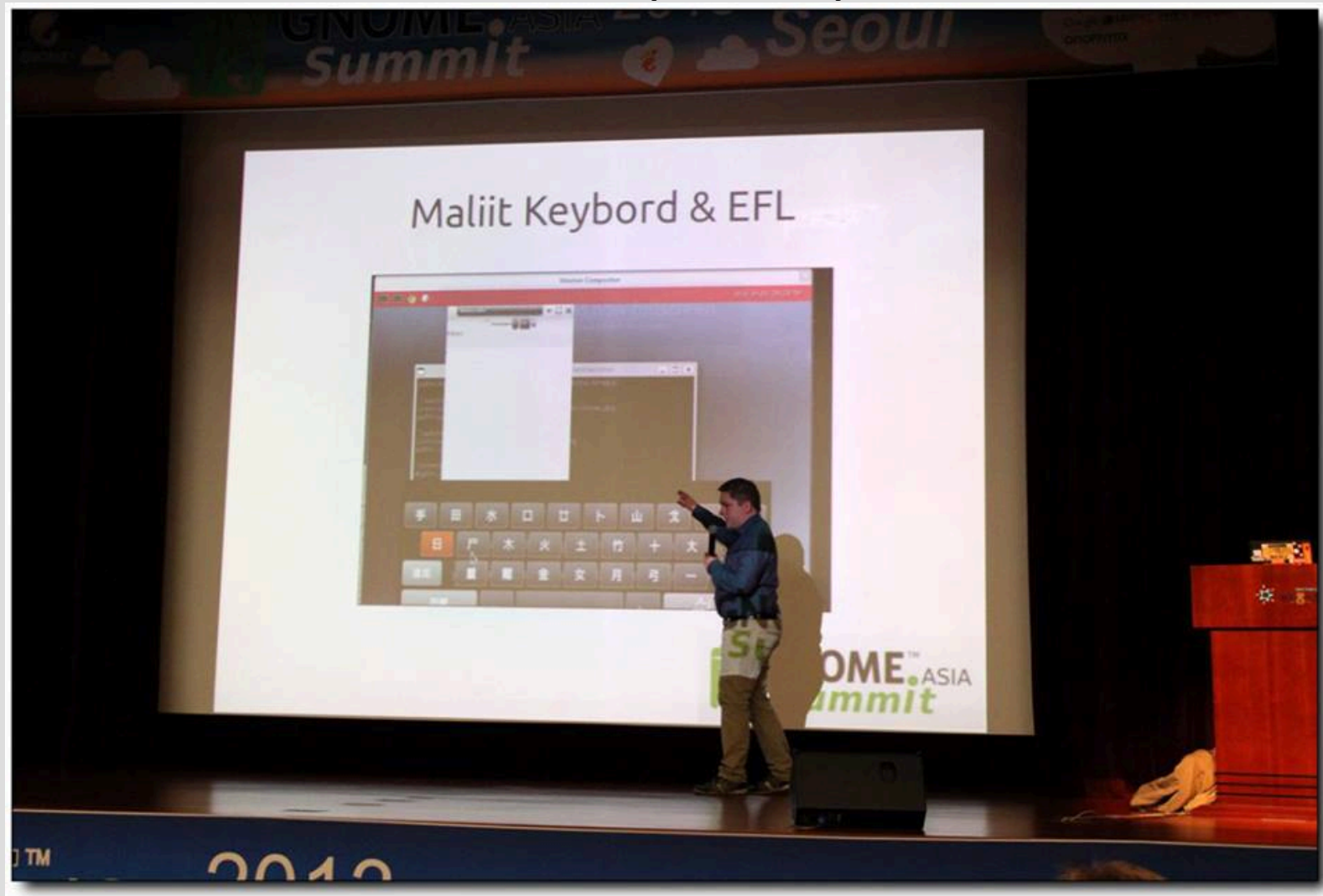
- Anish Patil – (16:15)



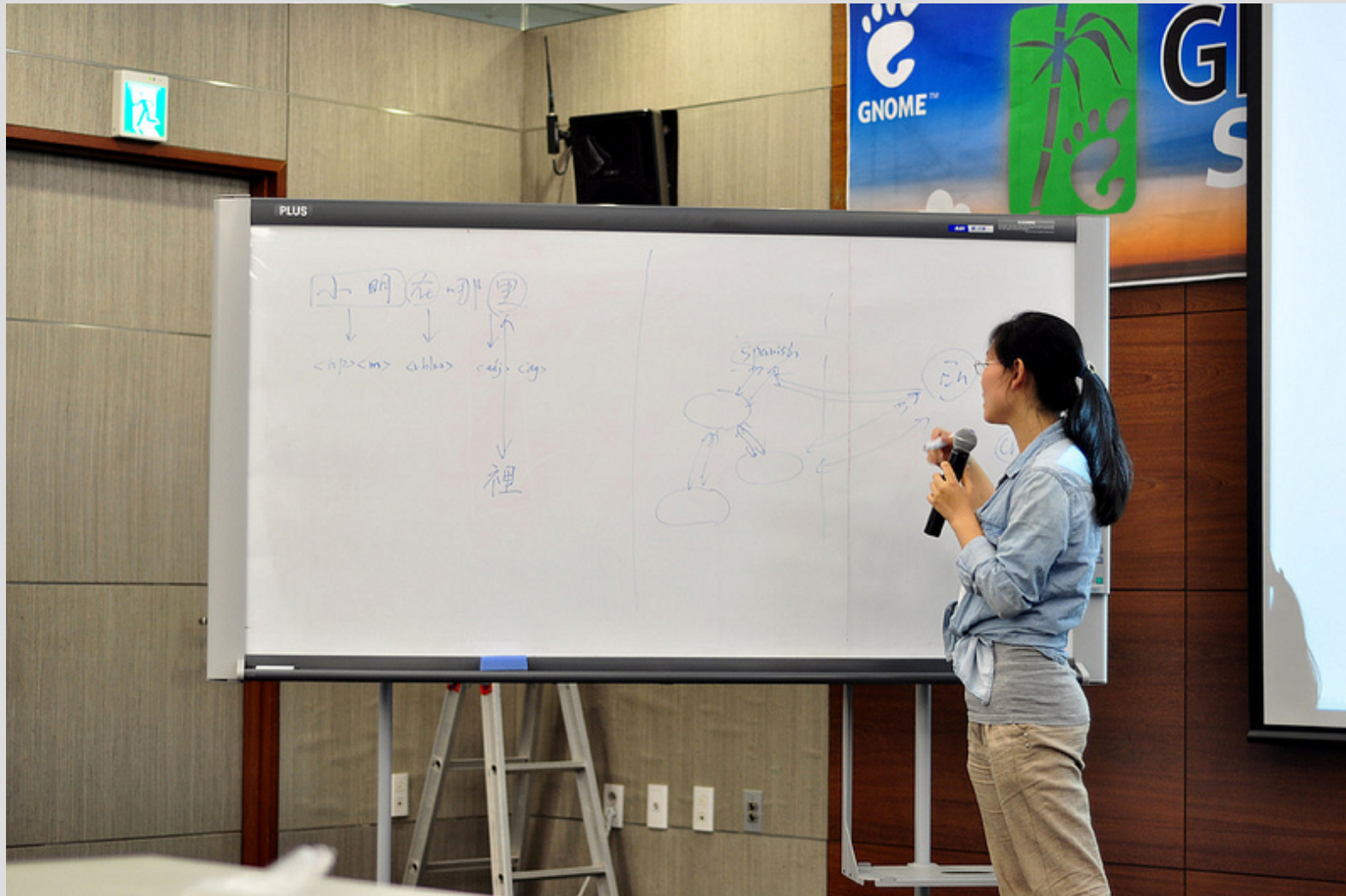




- Michael Hasselmann – (17:00)



- Sphinx Jiang – (17:00)



- Sammy Fung



Time	Main Hall (3F)	Conference Room (4F)
8:30	Reception	
9:00	Keynote Speech : History and future of the GNOME 3 (Allan Day)	
10:00	<b>Manokwari: HTML5 Desktop built with GNOME</b> Mohammad Anwari	<b>How hunspell Korean spell checking works</b> Changwoo Ryu (Korean)
10:45	<b>GNOME Development on Tizen</b> Joone Hur	<b>Implementing Threaded Accelerated Compositing in WebKit GTK+</b> Gwang yoon, Hwang (Korean)
11:30	<b>GNOME and DLNA</b> Jens Georg	<b>Introducing GNOME extensions</b> Bin Li
12:15	Lunch Time	

\*Note: GNOME Training session has marked as light green filled cell



- Allan Day – (9:00)



- Mohammad Anwari – (10:00)



- Changwoo Ryu (Korean) – (10:00)





- Joone Hur – (10:45)



- Gwangyoon Hwang (Korean) – (10:45)



- Jens Georg (11:30)



Time	Main Hall (3F)	Conference Room (4F)
14:00	The soul's code of Taiwan campus eric.sun	From Newbie To Translator Yinghua Wang
14:45	GNOME 3.8 - Design decisions, Main changes and Future visions Tobias Mueller	
15:45	Tea break	
16:15	Profiling with Linux perf tools Namhyung Kim (Korean)	Introduction to GObject and GMainLoop  Sunjin Yang (Korean)
17:00	Improve Cross Desktop Standard Cedric Bail	
17:30	Lightening Talk (3 talks)	
17:45	Close Speech Local Organizer and GNOME.Asia Committee	
18:00	The end of the 2 <sup>nd</sup> day	

\*Note: GNOME Training session has marked as light green filled cell



- EricSun – (14:00)



- Tobias Mueller – (14:45)



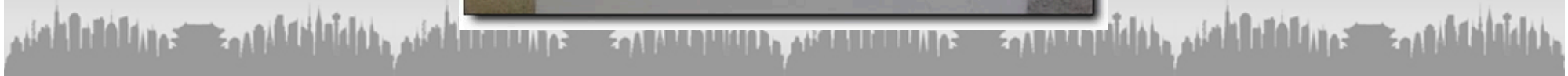
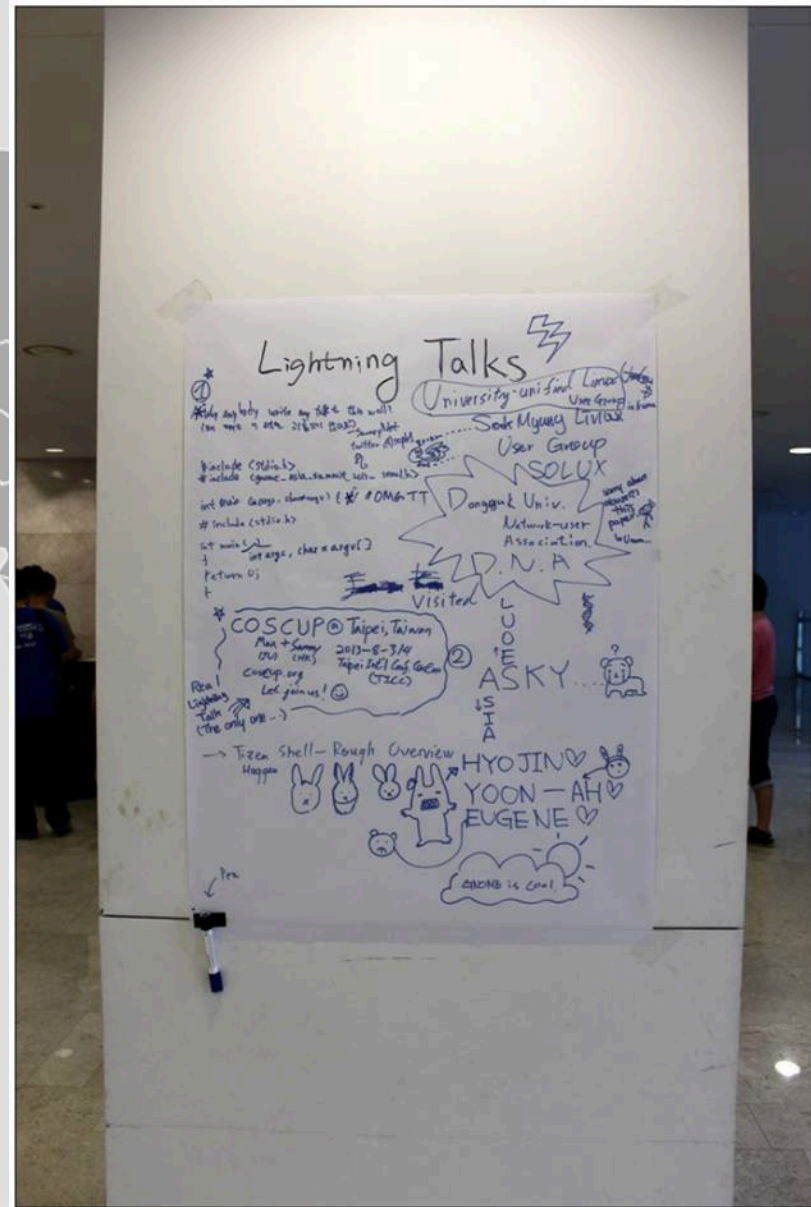
- Namhyung Kim (Korean) – (16:00)



- Cedric Bail – (16:45)







- Brochure



# The progress of GNOME Training Session

- Bin Li – GNOME Extension (Day #2) (11:30 AM)



# The progress of GNOME Training Session

- Sunjin Yang – Introduction to GObject and GMainLoop (Day #2) (16:00 PM)



- Total 43 persons are received



- Luck winner
  - Day #1



- Day #2



- The best speaker



- Tong Hui, Bin Li







- Nam-san (South Mt.)



- Korean traditional town  
Experience of Korean culture  
and Tae-Kwon-Do





- Event promotion website  
<http://2013.gnome.asia>
- Photos are not included in this report for the below presentations
  - GStreamer Pipelines on Embedded System  
In a Practical Way - Jeong-seok Kim (Korean)
  - From Newbie To Translator - Yinghua Wang





**Thank you  
so much**

