

# *Closing Remarks: FPS special\_PSR electrodynamics*

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深秋美景，  
香山紅葉。  
踱步秋月，  
只為脈衝星！  
香山論劍，  
伴我未來。

Late autumn beauty, red leaf in Xiangshan.  
Walking in moonlight, all for pulsars!  
Great debates in Xiangshan, lovely memory.



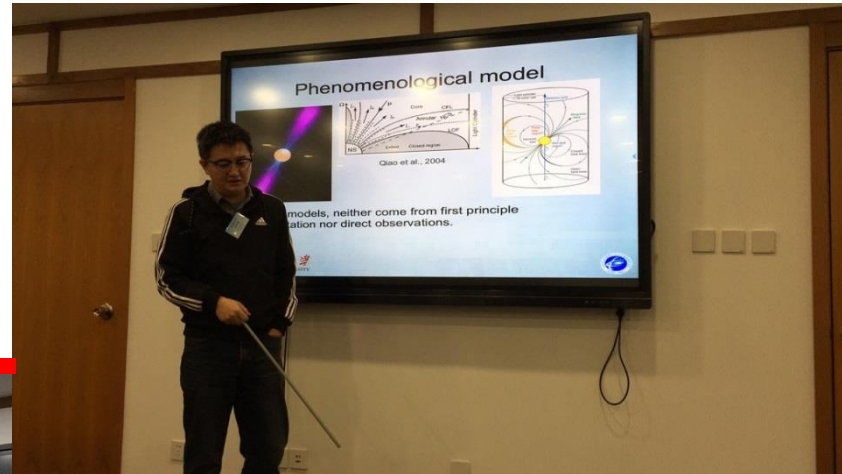
己亥秋



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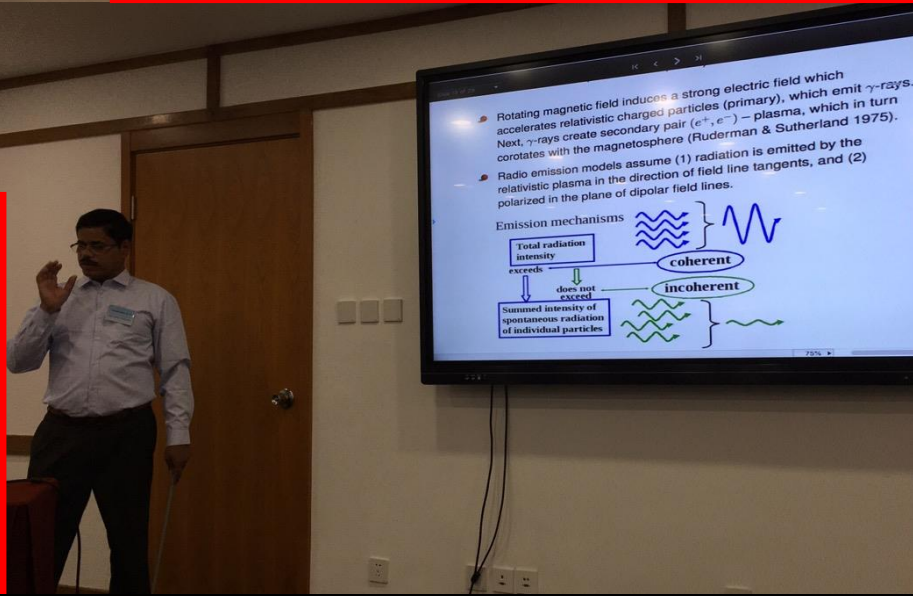
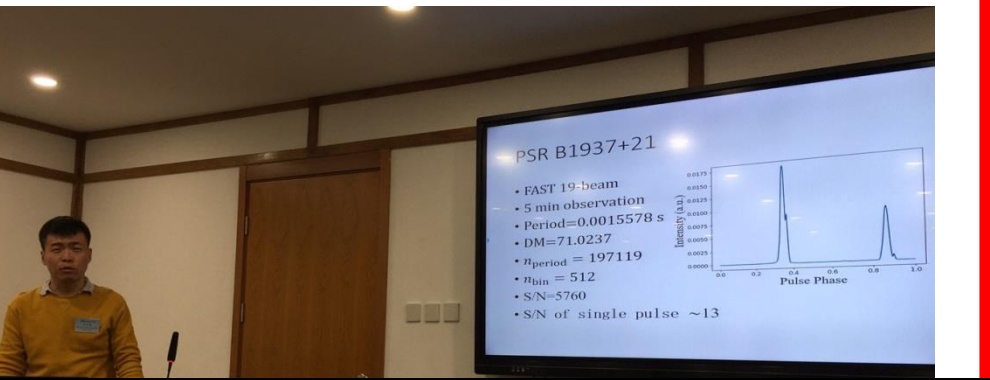
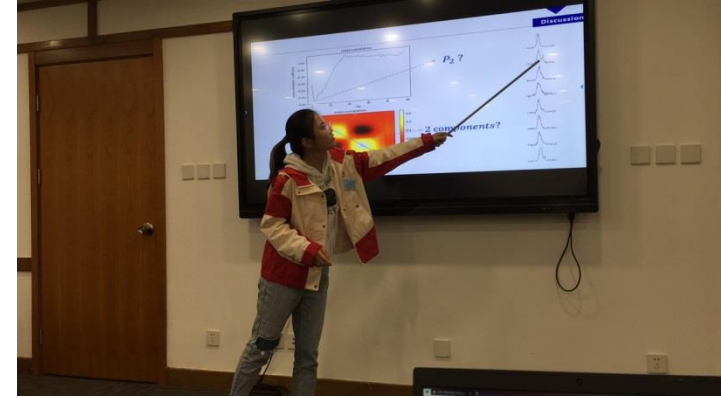
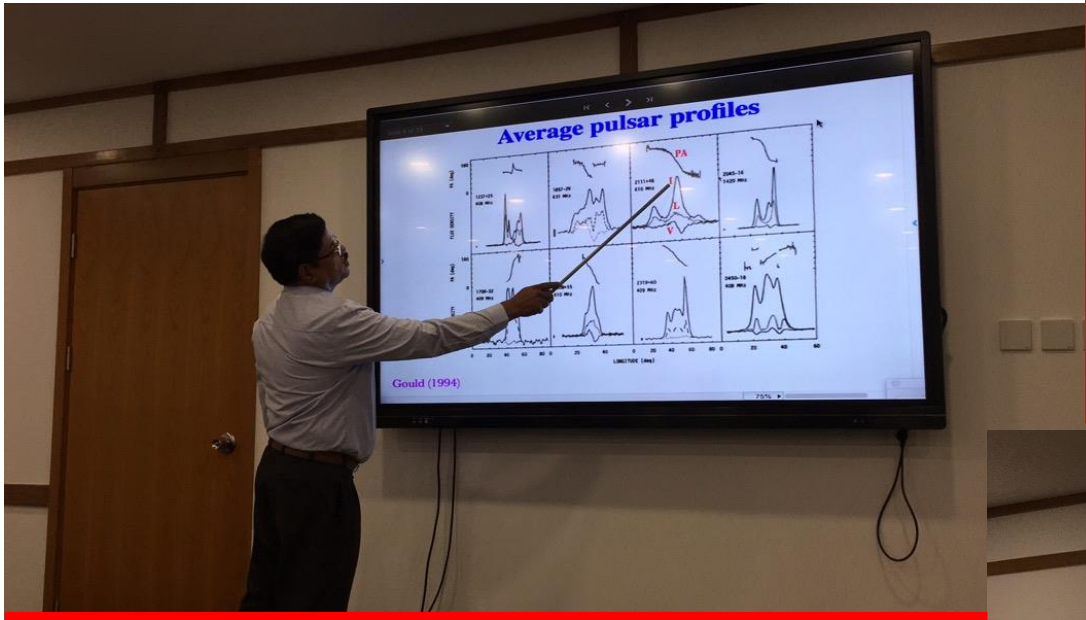
# Radio Beams

• Hongguang Wang *v.s.* Kejia Lee



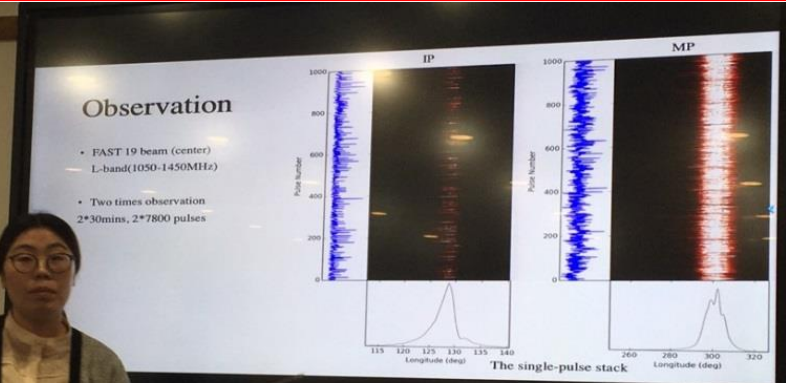
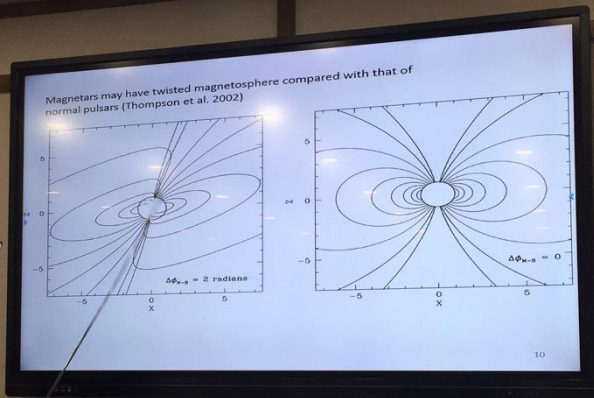
# Pulse Structures

- R. T. Gangadhara, Jiguang Lu, and Xiaojing Lin



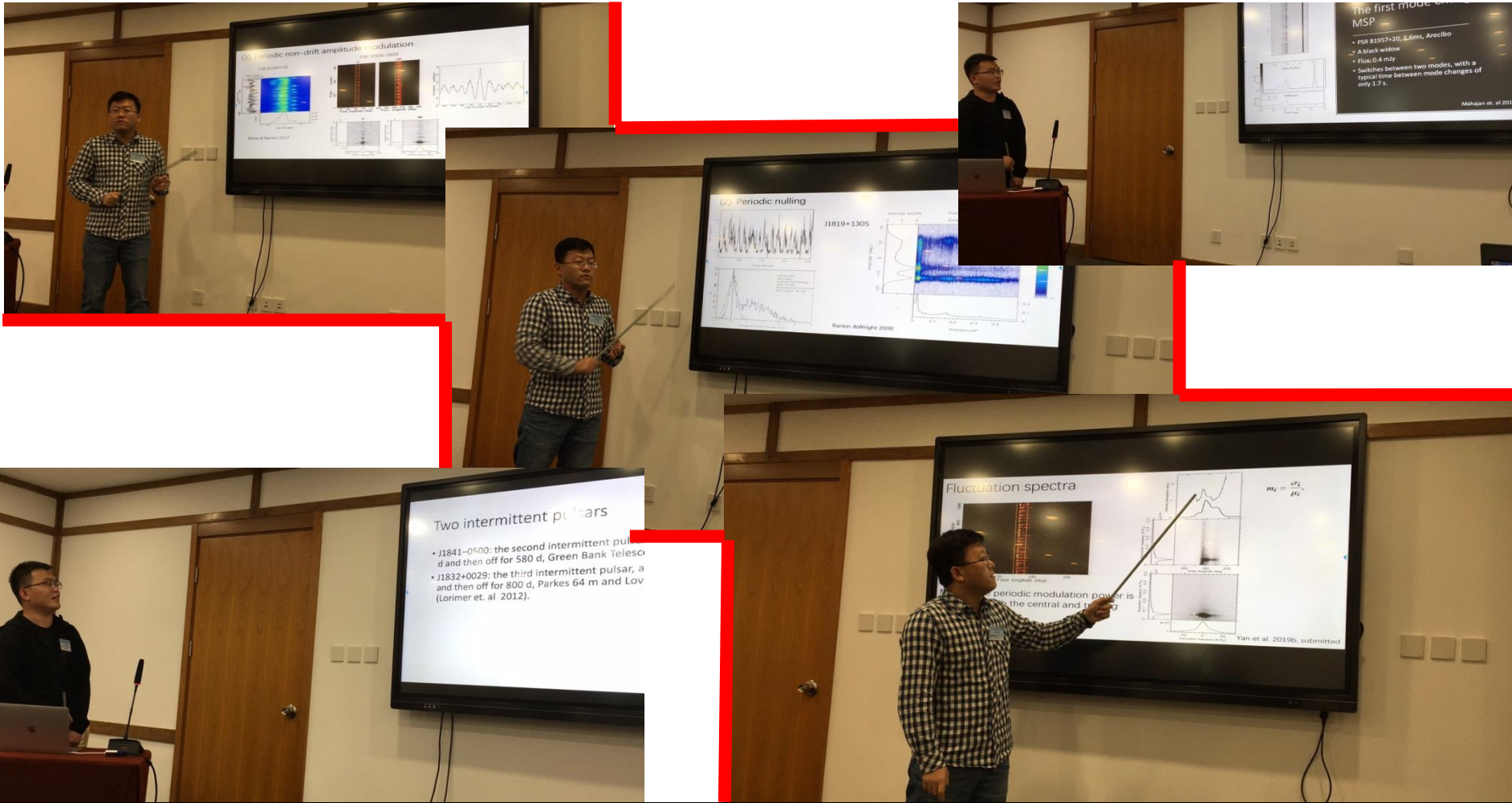
# Pulse Structures

- Hao Tong and Feifei Kou



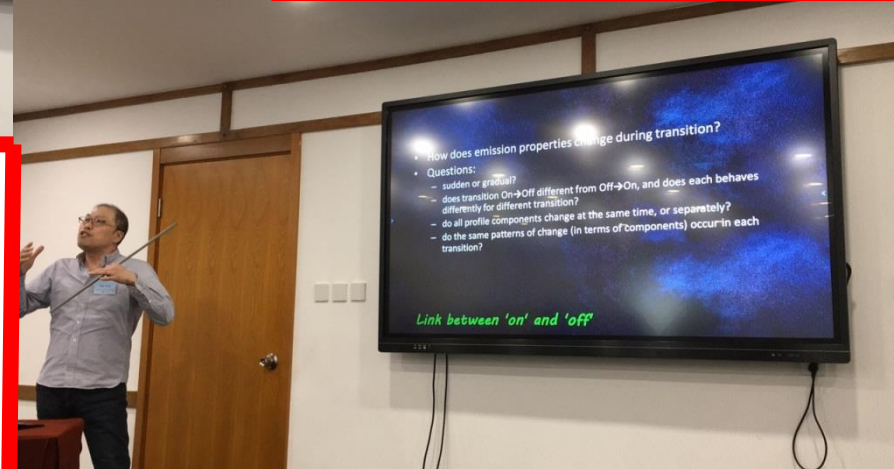
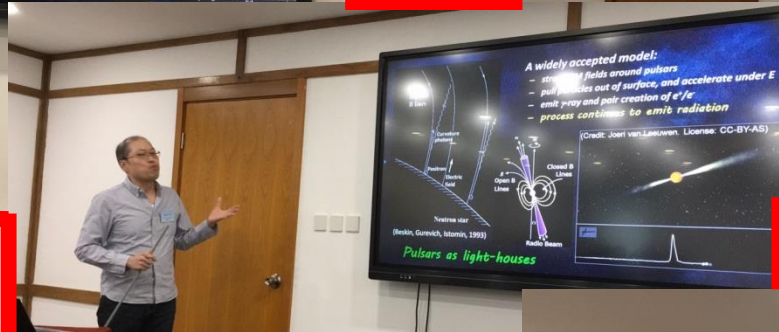
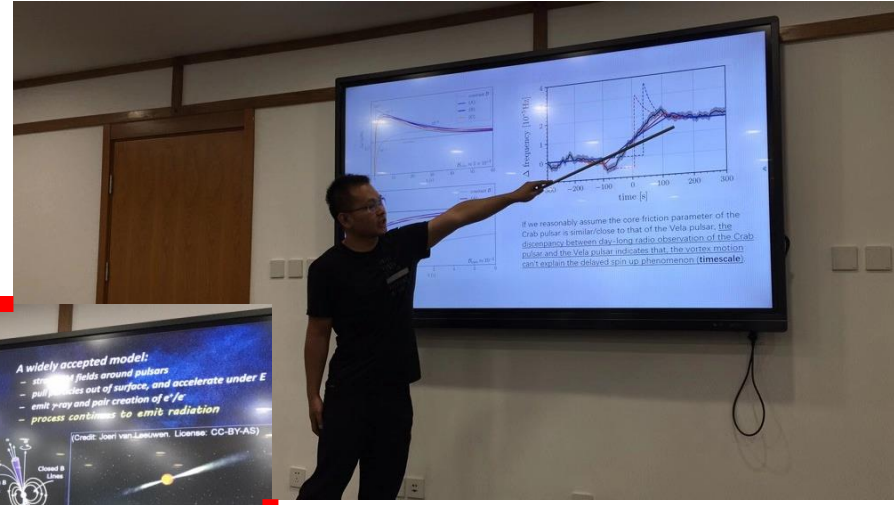
# Radiative Modes

- Wenming Yan and Shuangqiang Wang



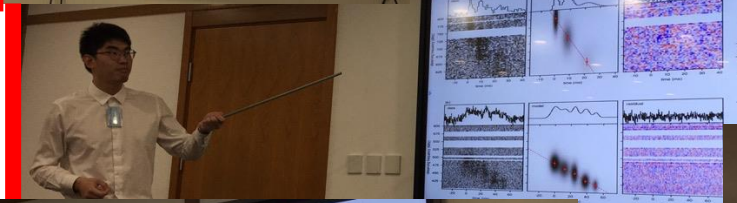
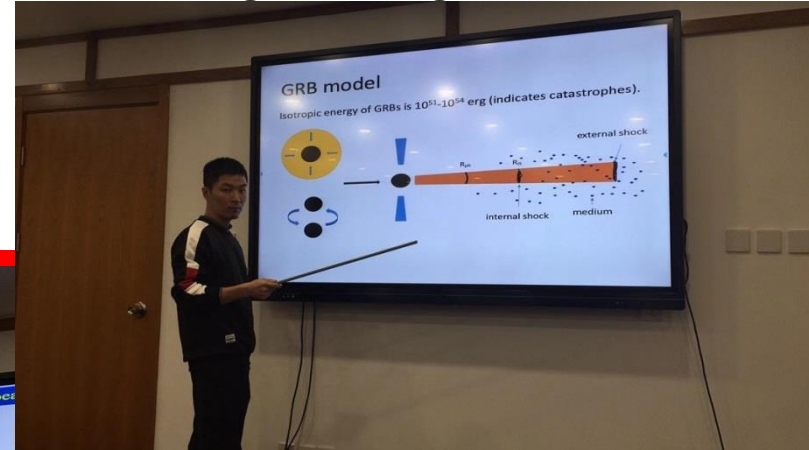
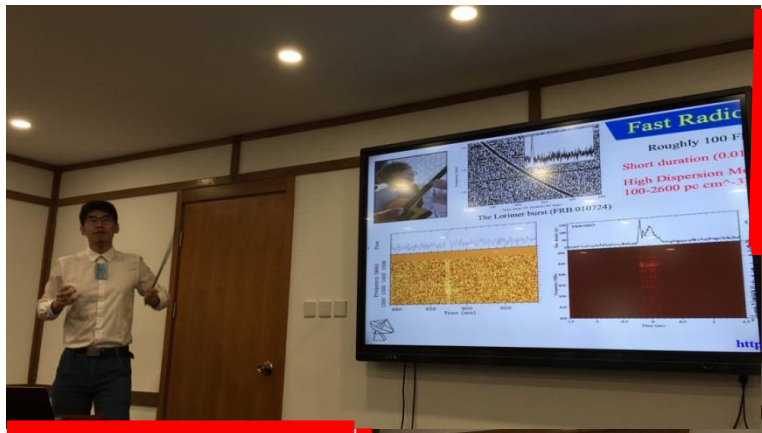
# Radiation with Timing...

• Rai Yuen and Weihua Wang

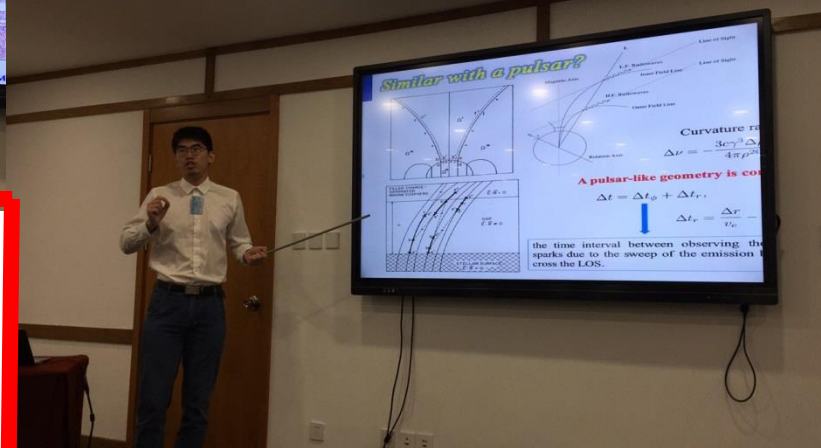
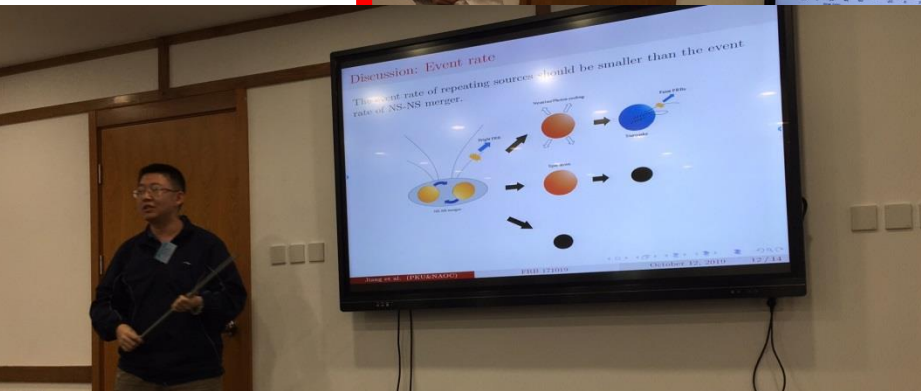


# GRB & FRB as Relatives

- Shuang Du, Weiyang Wang and Jincheng Jiang



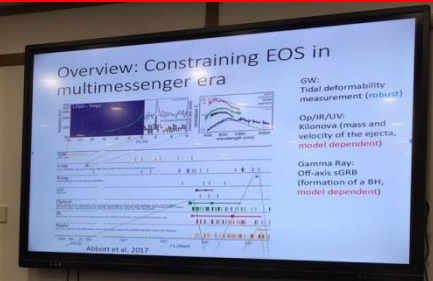
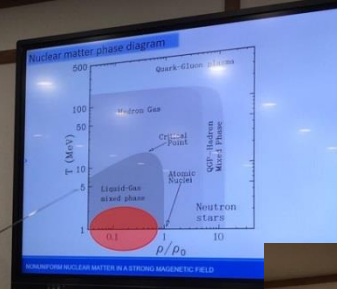
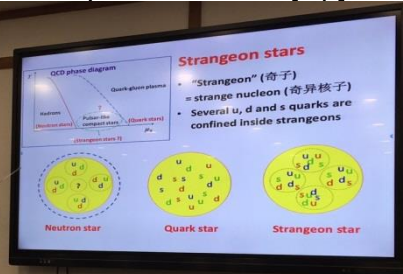
Time	Component	Time	Amplitude
100.17	1	100.17	0.0001
	2	99.9224	0.0001
	3	100.0013	0.0001
100.28	1	100.28	0.0001
	2	100.0013	0.0001
	3	100.0013	0.0001
	4	99.9224	0.0001
	5	100.0013	0.0001
	6	100.0013	0.0001





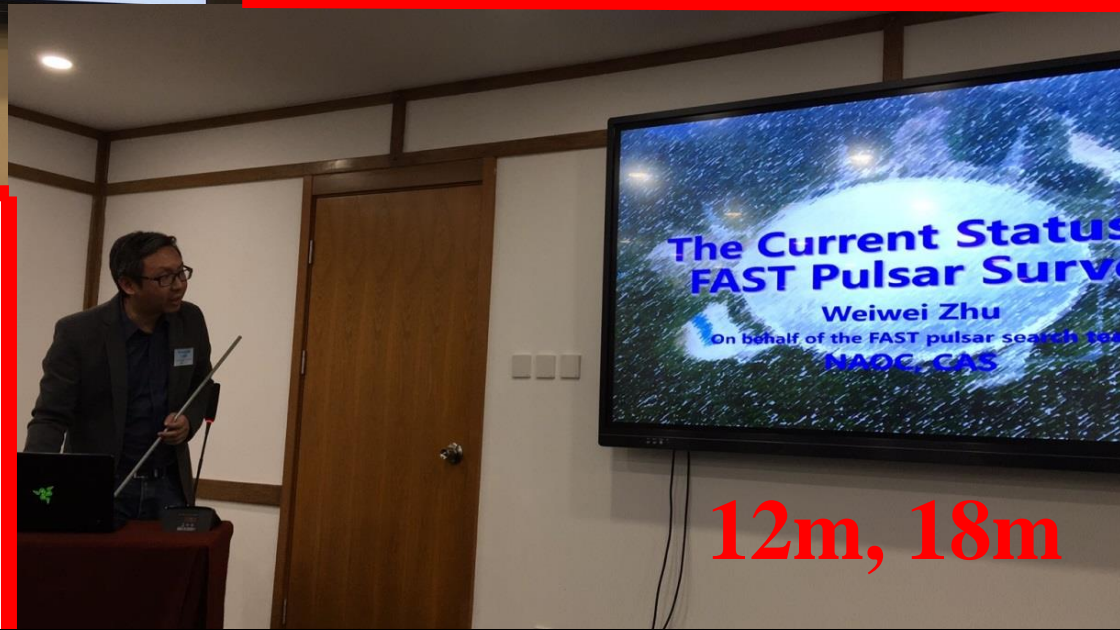
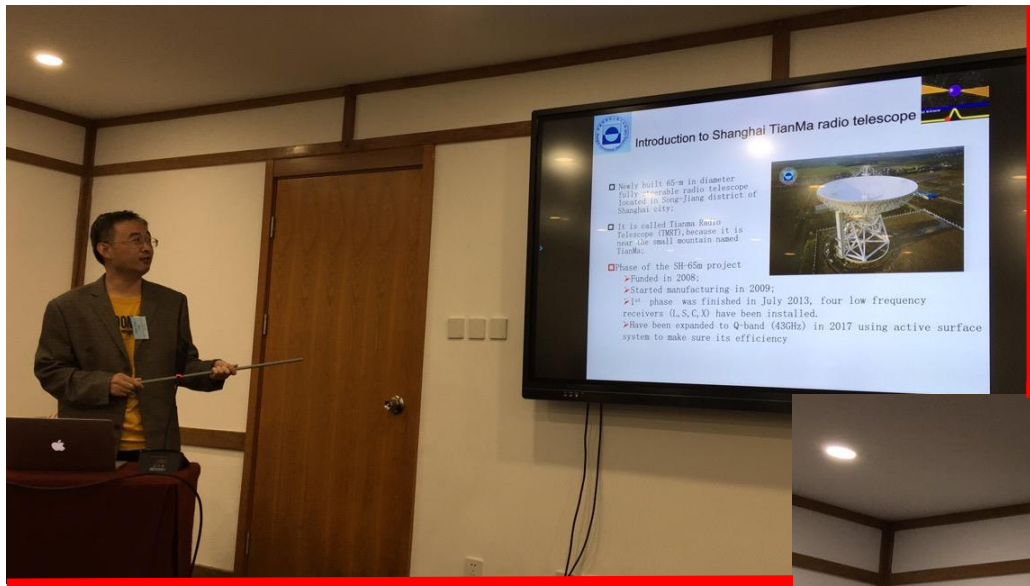
# Pulsar interior: EoS!

- Xiaoyu Lai, Chengjun Xia and Enping Zhou



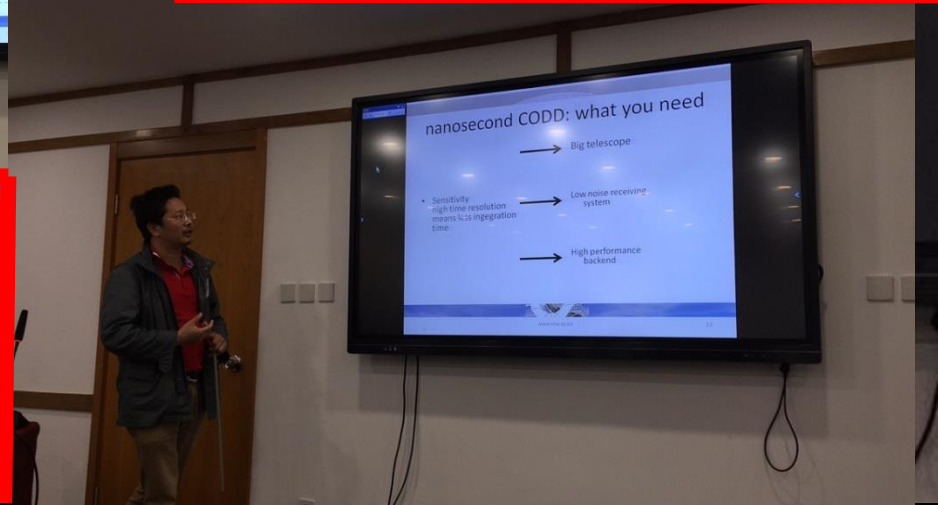
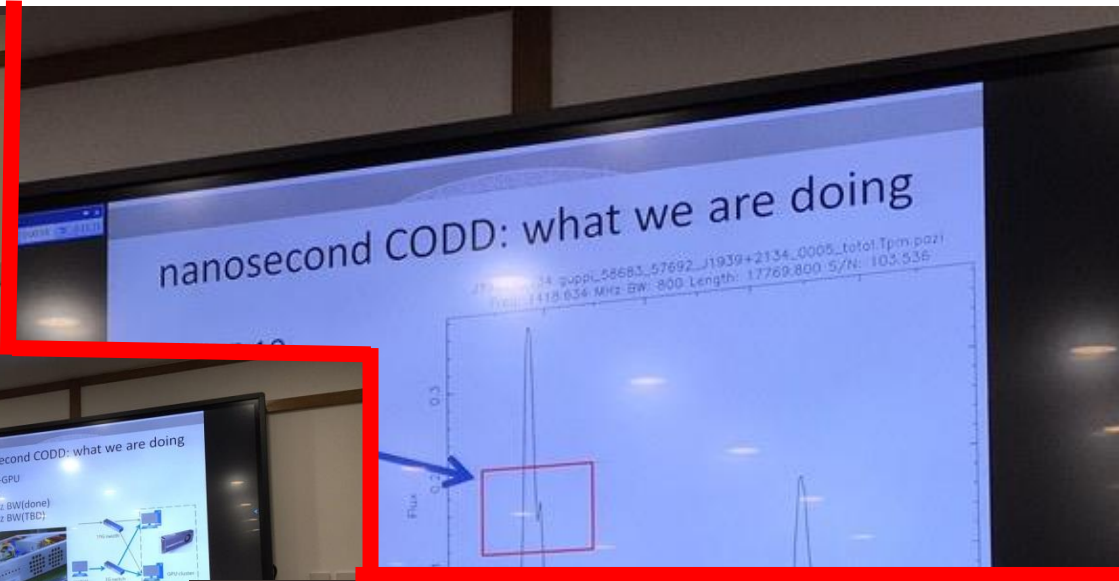
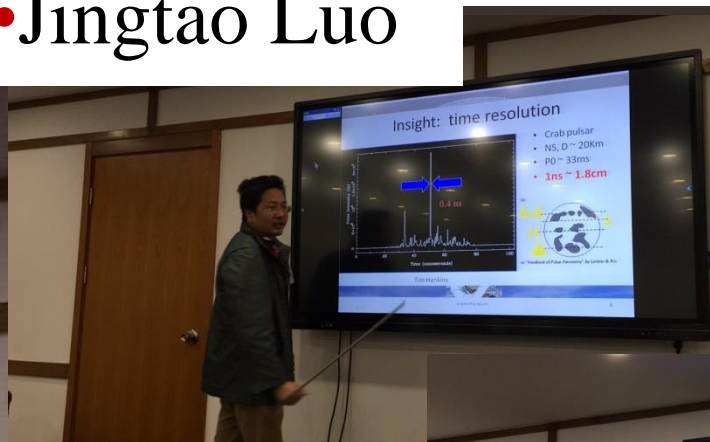
# Better Future: FAST, TM

- Zhen Yan and Weiwei Zhu



# Better Future: Technology!

•Jingtao Luo



# Happy hour is over...



• Let's **work hard** after going back...

**Closing: FPS special** [http:// www.phy.pku.edu.cn/~xurenxin/](http://www.phy.pku.edu.cn/~xurenxin/) R. X. Xu