

Email	Name	FirstName	LastName	Region	Institute/Company
lijiawei AT nao.cas.cn	Jiawei Li	jiawei	Li	China	NAOC
arthurcosmology AT hotmail.com	Chao Yang	Chao	Yang	China	NAOC
ljchen AT nao.cas.cn	Linjie Chen	Linjie	Chen	China	NAOC
chenggongphy gmail.com	Gong Cheng	Gong	Cheng	China	NAOC
502109872 AT qq.com	Ye Cao	Ye	Cao	China	National astronomical observatories
zhifugao AT xao.ac.cn	Zhifu Gao	Gao	Zhi Fu	China	Xinjiang Astronomical Observatory
wenxiaoxu AT bao.ac.cn	wenxiao xu	wenxiao	xu	China	NAOC
maotianxiang AT bao.ac.cn	Tianxiang Mao	Tianxiang	Mao	-	NAOC
wkhucosmos AT gmail.com	Wenkai Hu	Wenkai	Hu	China	NAOC
liuj AT xao.ac.cn	Jun Liu	Jun	Liu	-	Xinjiang Astronomical Observatory
zhangjiao AT bao.ac.cn	Jiao Zhang	Jiao	Zhang	-	NAOC/LAL
jarken AT xao.ac.cn	jarken esimbek	jarken	esimbek	China	Xinjiang Astronomical Observatory
dbkang AT xao.ac.cn	Dong-Biao Kang	Dong-Biao	Kang	-	XAO,CAS
sshj AT bao.ac.cn	sun shijie	sun	shijie	China	NAOC
laixy AT pku.edu.cn	Xiaoyu Lai	Xiaoyu	Lai	-	Xinjiang University
hmzhu AT nao.cas.cn	Hong-Ming Zhu	Hong-Ming	Zhu	China	NAOC
jinwang0410 AT 163.com	jin wang	jin	wang	China	Kunming Observatories, China Research Institute of Radiowave Propagation
lbq AT shao.ac.cn	Baoqiang Lao	Baoqiang	Lao	China	Shanghai Astronomical Observatory, Chinese Academy of Sciences
csabiu AT gmail.com	Cristiano Sabiu	Cristiano	Sabiu	South Korea	KASI
guolianglv AT xao.ac.cn	Guoliang Lv	Guoliang	Lv	-	Xinjiang University
guoqi AT nao.cas.cn	Guo Qi	Guo	Qi	-	NAOC
pttimbie AT wisc.edu	Peter Timbie	Peter	Timbie	United States	University of Wisconsin
wangyg AT bao.ac.cn	Youngang Wang	Youngang	Wang	-	NAOC
ycli AT bao.ac.cn	Yichao Li	Yichao	Li	-	-
yyh AT bao.ac.cn	Yihua Yan	Yihua	Yan	China	NAOC
pb AT bao.ac.cn	Bo Peng	Bo	Peng	China	NAOC
xuelel AT cosmology.bao.ac.cn	Xuelel Chen	Xuelel	Chen	China	NAOC
ansari AT lal.in2p3.fr	Reza Ansari	Reza	Ansari	France	Univ. Paris Sud, LAL (CNRS/IN2P3)
csabiu AT kasi.re.kr	Cris Sabiu	Cris	Sabiu	Korea	KASI
stebbins AT fnal.gov	Albert Stebbins	Albert	Stebbins	United States	Fermilab