Thursday 12th March

Mini Symposium on "Climate Processes over the Asia-Pacific Region"

IPRC Conference Room (POST – 414)

09.20 - 09.30	Kevin Hamilton	"Opening remarks"
09.30 – 9.50	Shang-Ping Xie	"Variability and change of the tropical Indian Ocean".
10.00 – 10.20	Takeaki Sampe	"Large-scale dynamics of the formation of the Meiyu-Baiu rain band"
10.30 – 10.50	Cliff Ding	"Boreal summer tropical-extratropical teleconnection".
11.00 – 11.15		Break
11.15 – 11.35	Kelvin Richards "S	Scale interactions between the tropical ocean and atmosphere"
11.45 – 12.05	Ryo Furue	"The South Indian subtropical countercurrent".
12.15 – 2.00		Lunch
2.00 – 2.20	Tim Li	"Upscale feedback in the Tropics"
2.00 – 2.20 2.30 – 2.50		"Upscale feedback in the Tropics" "Multiscale Interactions in the Lifecycle of a Tropical Cyclone Simulated in a Global Cloud-System-Resolving Model (NICAM)"
		"Multiscale Interactions in the Lifecycle of a Tropical Cyclone
2.30 – 2.50	Hironori Fudeyasu	"Multiscale Interactions in the Lifecycle of a Tropical Cyclone Simulated in a Global Cloud-System-Resolving Model (NICAM)"
2.30 – 2.50 3.00 – 3.20	Hironori Fudeyasu	"Multiscale Interactions in the Lifecycle of a Tropical Cyclone Simulated in a Global Cloud-System-Resolving Model (NICAM)" "Paleo-Monsoon during the last 130,000 years"
2.30 - 2.50 3.00 - 3.20 3.30 - 3.45	Hironori Fudeyasu Oliver Timm	"Multiscale Interactions in the Lifecycle of a Tropical Cyclone Simulated in a Global Cloud-System-Resolving Model (NICAM)" "Paleo-Monsoon during the last 130,000 years" Break
2.30 - 2.50 3.00 - 3.20 3.30 - 3.45 3.45 - 4.05	Hironori Fudeyasu Oliver Timm Yuqing Wang	"Multiscale Interactions in the Lifecycle of a Tropical Cyclone Simulated in a Global Cloud-System-Resolving Model (NICAM)" "Paleo-Monsoon during the last 130,000 years" Break "Effect of Mesoscale Topography over the Tibetan Plateau on Summer Precipitation in China: A Regional Model Study" "Simulating Clouds over the Eastern Pacific in a Regional