

日本気象学会英文レター誌 SOLA
 (Scientific Online Letters on the Atmosphere)
<http://www.jstage.jst.go.jp/browse/sola/>

第6巻 2010年7月 目次

- Kohin HIRANO and Masayuki MAKI : Method of VIL Calculation for X-band Polarimetric Radar and Potential of VIL for Nowcasting of Localized Severe Rainfall—Case Study of the Zoshigaya Downpour, 5 August 2008—89-92
- Nobuo SUGIMOTO, Boyan TATAROV, Atsushi SHIMIZU, Ichiro MATSUI and Tomoaki NISHIZAWA : Optical Characteristics of Forest-Fire Smoke Observed with Two-Wavelength Mie-Scattering Lidars and a High-Spectral-Resolution Lidar over Japan93-96
- Junko SUZUKI, Masatomo FUJIWARA, Atsushi HAMADA, Yoichi INAI, Jun YAMAGUCHI, Ryuichi SHIROOKA, Fumio HASEBE and Toshiaki TAKANO : Cloud-Top Height Variability Associated with Equatorial Kelvin Waves in the Tropical Tropopause Layer during the Mirai Indian Ocean cruise for the Study of the MJO-convection Onset (MISMO) Campaign97-100
- Miki HATTORI, Kazuhisa TSUBOKI and Shuichi MORI : Contribution of Tropical Cyclones to the Seasonal Change Patterns of Precipitation in the Western North Pacific : Estimation Based on JRA-25/JCDAS101-104
- Masanori ONISHI, Satoshi SAKAI and Isao IIZAWA : Annual and Diurnal Wind Variations Originating from Japanese Islands105-108

第6A巻 2010年7月 目次

Special Edition of the Fourth Japan China Korea Joint Conference on Meteorology

- Nasreen AKTER and Kazuhisa TSUBOKI : Characteristics of Supercells in the Rainband of Numerically Simulated Cyclone Sidr25-28