

JMSJ Award in 2011

The JMSJ editorial committee presents the JMSJ Award to the outstanding papers published in a year. In 2011, the following three papers are awarded:

Kazumasa AONASHI and Hisaki EITO:

“Displaced Ensemble Variational Assimilation Method to Incorporate Microwave Imager Brightness Temperatures into a Cloud-resolving Model”. *J. Meteor. Soc. Japan*, Vol. **89**, 175-194. (2011)

http://www.jstage.jst.go.jp/article/jmsj/89/3/89_3_175/_article

Yosuke NIWA, Hirofumi TOMITA, Masaki SATOH and Ryoichi IMASU:

“A Three-Dimensional Icosahedral Grid Advection Scheme Preserving Monotonicity and Consistency with Continuity for Atmospheric Tracer Transport”. *J. Meteor. Soc. Japan*, Vol. **89**, 255-268. (2011)

http://www.jstage.jst.go.jp/article/jmsj/89/3/89_3_255/_article

Kozo NAKAMURA:

“Reconsideration of Conditional Instability —Static Stability of a Saturated Air Parcel in an Unsaturated Environment—”. *J. Meteor. Soc. Japan*, Vol. **89**, 495-516. (2011)

http://www.jstage.jst.go.jp/article/jmsj/89/5/89_5_495/_article

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