

# list of new members

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The Council has approved the election of the following candidates to the grade of Member.

Brasseur, James G.	Ellenton, Gloria	Heuer, Matthew W.	Ramsey, Ray
Carter, Kevin M.	Flagg, Charles N.	Kitajima, Harumi	Reiff, Patricia H.
Choi, Woo K.	Freilich, Michael H.	Newman, Stephen R.	Robinson, David A.
Cushman, Thomas R.	Ganesan, Kumaraswamy	Norman, Jr., Royal L.	Trabert, Marie K.
DeMeo, V. James	Gilpin, Lewis B.	Peteherych, Steven	Yao, Tom

The Council has approved the election of the following candidates to the grade of Associate Member.

Curlis, Christopher	Pitts, Joe M.
Leggett, John D.	Sweeney, David S.
Phelps, Richard A.	Wildenhain, W. David

The Council has approved the election of the following candidates to the grade of Student Member.

Alkov, Douglas B.	Elliot, Cynthia A.	Linkous, Brian K.	Shea, Carolyn V.
Asselin, Bradley R.	Fain, Mark A.	Malo, Ada R.	Sherman, Karen A.
Berkowitz, Philip I.	Francis, Mark S.	Miller-Glahn, Tamara	Snapp, Kory W.
Bolvin, David T.	Gabor, Michael A.	Neuber, Harvey L.	Strackangast, Arnold
Bronakowski, Cathryn	Giardino, Michael A.	Praner, Karen J.	Stewart, James F.
Camara, Pamela	Griffin, John C.	Rasor II, James I.	Thorne, Catherine J.
Cicha, Joseph G.	Heinrich, Heidi K.	Riddle, Daniel T.	Trier, Stanley B.
Collins, Michael J.	Hovis, Jeffrey S.	Rose, Mark W.	Tsujimura, Yutaka N.
Conway, John W.	Koszalka, Susan M.	Ruoso, Paul J.	Waxman, Elliot S.
Durfee, Michael G.	Kozak, Kathleen M.	Schreck, Philip G.	

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## corrigenda

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In the article by D. A. Randall *et al.* entitled "Outlook for Research on Subtropical Marine Stratiform Clouds" that appeared in the December 1984 BULLETIN, the following references were inadvertently omitted:

- Browning, K. A., and R. Wexler, 1968: The determination of kinematic properties of a wind field using Doppler radar. *J. Appl. Meteor.*, **7**, 105–113.
- Kahn, P. H., and J. A. Businger, 1979: The effect of radiative flux divergence on entrainment of a saturated convective boundary layer. *Quar. J. Roy. Meteor. Soc.*, **105**, 303–306.
- Lenschow, D. H., 1973: Two examples of planetary boundary layer modification over the Great Lakes. *J. Atmos. Sci.*, **30**, 568–581.
- , R. Pearson, Jr., and B. B. Stankov, 1982: Measurements of ozone vertical flux to ocean and forest. *J. Geophys. Res.*, **87**, 8833–8837.
- Lilly, D. K., 1968: Models of cloud-topped mixed layers under a strong inversion. *Quart. J. Roy. Meteor. Sci.*, **94**, 292–309.
- , and W. H. Schubert, 1980: The effect of radiative cooling in a cloud-topped mixed layer. *J. Atmos. Sci.*, **37**, 482–487.
- Mahrt, L., and J. Paumier, 1982: Cloud-top entrainment instability observed in AMTEX. *J. Atmos. Sci.*, **39**, 622–634.
- Meong, C.-H., and A. Arakawa, 1980: A numerical study of a marine sub-tropical stratus cloud layer and its stability. *J. Atmos. Sci.*, **37**, 2661–2676.
- Naber, P. S., and J. A. Weinman, 1984: The angular distribution of infrared radiances emerging from broken fields of cumulus clouds. *J. Geophys. Res.*, **89**, 1249–1258.
- Nelson, L. D., 1983: Field tests of a precision non-contact optical thermometer. *Preprints, Fifth Symposium on Meteorological Observations and Instrumentation, Toronto*. American Meteorological Society, Boston, Mass., 68–74.
- Nicholls, S., 1984: The dynamics of stratocumulus aircraft observations and comparisons with a mixed layer model. *Quart. J. Roy. Meteor. Soc.*, **110**, 783–820.
- , W. J. Shaw, and T. Hauf, 1983: An intercomparison of aircraft turbulence measurements made during JASIN. *J. Appl. Meteor.*, **22**, 1637–1648.
- Randall, D. A., 1983: Stratocumulus simulation with a general circulation model. Paper presented at the *Special Symposium on Clouds, Radiation, and Climate of the American Meteorological Society*, Baltimore, Md., 31 October–3 November 1983, 199–205. ●