Erratum

Volume **143**, Number 2 (1982), in the article "Analytic Discussion of Spatially Closed Friedman Universes with Cosmological Constant and Radiation Pressure," by R. Coquereaux and A. Grossman, pages 296–356:

page 298, line 6 from the bottom should read "$M = 2\pi^2 R^3 \rho_m$";

page 304, formula (3.17) should read "$\varDelta_{\alpha,\lambda} = 3^{-3}\alpha^3\lambda(\lambda - \lambda_+)(\lambda - \lambda_-)$";

page 308, in Fig. 6, replace "ω_1, ω_3" by "$-2\omega_1, -2\omega_3$";

page 309, line 10 from the bottom, "even faster" should be "ever faster";

page 312, formula (4.28), replace "1/12" by "$-1/12$";

page 313, formula (4.32), replace "$t(\tau)$" by "$\sqrt{\varLambda_c}\,t(\tau)$" and "$1/\sqrt{3}$" by "$\sqrt{3}$";

page 315, in Fig. 14, replace "T_f" by "τ_f";

page 315, formula (5.1), replace "$+\zeta(\tau_f)$" by "$-\zeta(\tau_f)$";

page 317, in Fig. 16, replace "$-\tau_h$" by "$-\tau_c$";

page 319, formula (5.23), replace "$\alpha/4$" by "4α";

page 320, formula (5.28), replace "$\alpha/4$" by "4α";

page 321, formula (6.6), replace "$+\int$" by "$-\int$";

page 323, formula (6.19), replace "$+\int$" by "$-\int$";

page 324, in (2), "The function $1 + q$... $T^3 = \lambda$." should be deleted;

page 326, line 10 from the top, "quation" should be "equation";

page 338, line 3 from the bottom should read "$R(\tau_0)\,\sqrt{\varLambda}/\sqrt{3} = 2.198$";

page 339, line 3 from the top should read "$R(\tau_0) = 1.88 \quad 10^{28}$ cm $= 1.99 \quad 10^{10}$ lyr";

page 339, line 2 from the bottom should read "$\bar{T}/T = 2.7/0.5 = 5.40$";

page 340, formula (9.4), replace "$p(\delta + \tau_0)$" by "$p(\delta - \tau_0)$";

page 341, formula (9.5a), replace "1" by "-1";

page 341, formula (9.5b), replace "$\varphi(\tau_0)$" by "$\zeta(\tau_0)$";

page 341, formula (9.7), the differential "dx" is missing;

page 344, line 8 from the top should read "iX_1" and not "iXK_1";

page 345, formula (10.7), replace "$n/2$" by "$\pi/2$";

page 345, line 9 from the top, replace "T to P" by "P to T"; or alternatively, replace "α" by "$\pi - \alpha$" in formulae (10.8), (10.9), and (10.10).

We are indebted to Dr. Olivier Legrand for pointing out most of the above misprints.