

Contents

Introductory Remarks by Michel Breger, Editor	iii
Scientific Papers	
Scaled oscillation frequencies and échelle diagrams as a tool for comparative asteroseismology by T. R. Bedding and H. Kjeldsen	3
Photometric observations and frequency analysis of the δ Scuti star IP UMa by D. Sinachopoulos, P. Gavras, Chr. Ducourant	17
Photometric and Spectroscopic Study of the δ Scuti Stars FH Cam, CU CVn and CC Lyn by G. J. Conidis, K. D. Gazeas, C. C. Capobianco, W. Ogloza	23
A comparison of Bayesian and Fourier methods for frequency determination in asteroseismology by T. R. White, B. J. Brewer, T. R. Bedding, D. Stello and H. Kjeldsen	39
A new eclipsing binary system with a pulsating component detected by CoRoT by K. Sokolovsky, C. Maceroni, M. Hareter, C. Damiani, L. Balaguer-Núñez, and I. Ribas	55

Scientific Papers

