D. N. Sarkhel  
**Lebesgue integral versus Denjoy integrals**  
1-4  
**Abstract:** We show that both the Denjoy-Khintchine and Denjoy-Perron integrals are definable as surprisingly simple limits of Lebesgue integrals of sequences of functions very closely related to the integrand.

Babu Ram and Satvinder Singh Bhatia  
**Integrability and $L^1$-convergence of complex double trigonometric series with special coefficients**  
5-16  
**Abstract:** Introducing a modified trigonometric sum $g_{mn}(x, y)$ of complex double trigonometric series, integrability and $L^1$-convergence of complex double trigonometric series with special coefficients have been studied.

P. S. Kantawala and S. R. Agarwal  
**On strong approximation of Euler means of orthogonal series**  
17-26  
**Abstract:** In this paper authors have generalised the results on strong approximation of $(E, 1)$ means [3] to strong approximation of $(E, q)$ means of orthogonal series under the same conditions.

Mileva Prvanović and Nevena Pušić  
**On manifolds admitting some semi-symmetric metric connection**  
37-67
Abstract: In this paper we introduce a new definition of simultaneous approximation, from which we obtain a version of Ky Fan theorem for two mappings and a generalization of approximatively compact sets.