

COMMUNICATIONS IN MATHEMATICAL ANALYSIS

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3. A. J. Zaslavski, Turnpike Properties of Approximate Solutions for Discrete-Time Control Systems. *Commun. Math. Anal.* 11 (2011), No. 2, pp. 36-45.
4. S. Aouaoui, Existence of a Solution for Some Singular Quasilinear Problem with Variable Exponent and Containing Gradient Term. *Commun. Math. Anal.* 11 (2011), No. 2, pp. 46-69.
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8. M. Sanogo and I. Fofana, Fourier Transform and Compactness in $(L^q, l^p)^\alpha$ and $M^{p,\alpha}$ Spaces. *Commun. Math. Anal.* 11 (2011), No. 2, pp. 139-153.