

**Table of Contents to Volume 14, Number 1 (2012)**

1. M. Cissé, Resolution numérique d'inégalités variationnelles: Localisation avec conditions de Dirichlet. Afr. Diaspora J. Math. 14 (2012), no. 1, pp. 1-23.
2. O. Karaatli and Z. Siar, On the Diophantine Equation  $x^2 - kxy + ky^2 + ly = 0$ ,  $l = 1, 2, 4, 8$ . Afr. Diaspora J. Math. 14 (2012), no. 1, pp. 24-29.
3. H. Leiva and W. Pereira, Interior Controllability of the Linear Beam Equation. Afr. Diaspora J. Math. 14 (2012), no. 1, pp. 30-38.
4. N. E. Tatar, How to Deal with Nonlinear Terms in the Non-Dissipative Case. Afr. Diaspora J. Math. 14 (2012), no. 1, pp. 39-53.
5. A. Maleki, An Application of Ultrafilters to the Haar Measure. Afr. Diaspora J. Math. 14 (2012), no. 1, 54-64.
6. H. E. Bell, A. Boua, and L. Oukhtite, On Derivations of Prime Near-Rings. Afr. Diaspora J. Math. 14 (2012), no. 1, 65-72.
7. G. Kientega and I. Nonkan, Affine Completeness of Some Modules. Afr. Diaspora J. Math. 14 (2012), no. 1, 73-82.
8. A. Aman, A. Elouafin, and M. N'Zi, Reflected Generalized BSDEs with Random Time and Applications. Afr. Diaspora J. Math. 14 (2012), no. 1, 83-105.
9. M. H. M. Rashid, An Extension of Fuglede-Putnam Theorem for  $w$ -Hyponormal Operators. Afr. Diaspora J. Math. 14 (2012), no. 1, 106-118.
10. K. Louartiti and N. Mahdou, Transfer of Multiplication-Like Conditions in Amalgamated Algebra Along an Ideal. Afr. Diaspora J. Math. 14 (2012), no. 1, 119-125.