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3. F. Li and H. Wang, The Existence Results for Abstract Fractional Differential Equations with Nonlocal Conditions. *Afr. Diaspora J. Math.* 15 (2013), no. 2, pp. 26-34.
4. P. K. Roy, A. Datta, and S. Rana, The Fractional Differential Equation Model of Psoriatic Pathogenesis: A Mathematical Study. *Afr. Diaspora J. Math.* 15 (2013), no. 2, pp. 35-46.
5. C. Corduneanu and M. Mahdavi, Existence of  $AP_r$ -Almost Periodic Soutlions For Some Classes of Functional Differential Equations. *Afr. Diaspora J. Math.* 15 (2013), no. 2, pp. 47-55.
6. T. Diagana and M. Zitane, Weighted Stepanov-Like Pseudo-Almost Periodic Functions in Lebesgue Space with Variable Exponents  $L^{p(x)}$ . *Afr. Diaspora J. Math.* 15 (2013), no. 2, pp. 56-75.
7. S. M. Alsulami and L. A. Khan, Weakly Almost Periodic Functions in Topological Vector Spaces. *Afr. Diaspora J. Math.* 15 (2013), no. 2, pp. 76-86.
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