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R. U. Verma* (r_v124@txstate.edu), **S. Salahuddin** and **A. P. Farajzadeh**. *Generalized Vector Variational Type Inequalities*. Preliminary report.

First a generalized class of vector variational type inequalities is introduced, and then applying the Minty's lemma the existence of solutions for the generalized vector variational type inequality problems is established. (Received September 07, 2013)