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**Juan Jose Montellano-Ballesteros\*** (juancho@matem.unam.mx), **Hortensia Galeana-Sanchez** and **Ricardo Gomez Aiza**. *Transversals of longest paths in digraphs*.

In this talk we present some results concerning the Laborde-Payan-Xuang conjecture stating that in every digraph there exists an independent set of vertices intersecting every longest path. (Received April 13, 2010)