

1096-00-1811      **Fernando Quintino\*** ([fernandoquintino@live.com](mailto:fernandoquintino@live.com)), 2446 Nutwood Ave. Apt H37, Fullerton,  
CA 92831. *Interpolating Legendre multiplier sequences.*

In an attempt to find a class of functions interpolating Legendre multiplier sequences (LMS) we examine the order of an entire function whose zeros belong to a sector which contains the zero loci of quadratic polynomials interpolating LMS. The talk will describe our methods, some results, and will conclude with open questions. (Received September 16, 2013)