1086-30-855　　　　　**Constanze Liaw*** (`constanze_liaw@baylor.edu`), One Bear Place #97328, Waco, TX 76798, and **Catherine Beneteau**, **Alberto Condori**, **Daniel Seco** and **Alan Sola**. *Cyclicity and optimal approximants.*

We study cyclic functions f in the Dirichlet space. In particular, I will present recent results concerning the optimal approximating polynomials p_n which minimize the Dirichlet norm of the quantity $p_n f - 1$. (Received September 14, 2012)