Tallers Métodes computacionales Santiago Varyas & Damian Cortina Estudiantes: Sea W=[-1,0,1] Ej 4a DECKN Mcm+17 f(xn-m) 1 2h m = -1M[m'+1] 9 (Xn-m') Dg (Xn) = MImital MIM+1) F(Xn-m-m 2h MIM'+1] MEM+1) FCXn-m-m (2h)2 m=-1 m=-1 (f(xn+2) + f(xn-2) - 2f(xn) (2h)2 m