

- (f(x1)-)(x0 (x-x0)+f(x2)-f(x1) (x-x1)) (x1-x0) x2-x1 = A [(x2-x1)+(x1-x01)2 - B [42-x1+(x1-x0)] -(f(x2)-f(x1))(x2-x1)-A(x2-x1)-B(x2-x1) A = + f[x1, x2] - f [x6, x4] (x2h2 - h4

