7ad. 8.2 Z Włamość Czebyszewa: Wielomandw To #(x) = 1=T(x) $T_{\lambda}(x) = X = T_{\lambda}(x)$ * Tw= 2xTv-1(x) -Ti-2(x) Unarmowere wielong Czely Reha maja jostai: Tu(x) = In Tu(x) Więc Z X: Tu(x) = 1 Tu(x) = 1 (2x Tu-1(x) - Tu-2(x)) = 1 (2x Tu-1(x) - Tu-2(x)) = 24-1 (2x - 24-2) (2x - 24-2) Pe Mar umorzoreniu. Tu(x) = x ATu (x) - 4Tu (x)