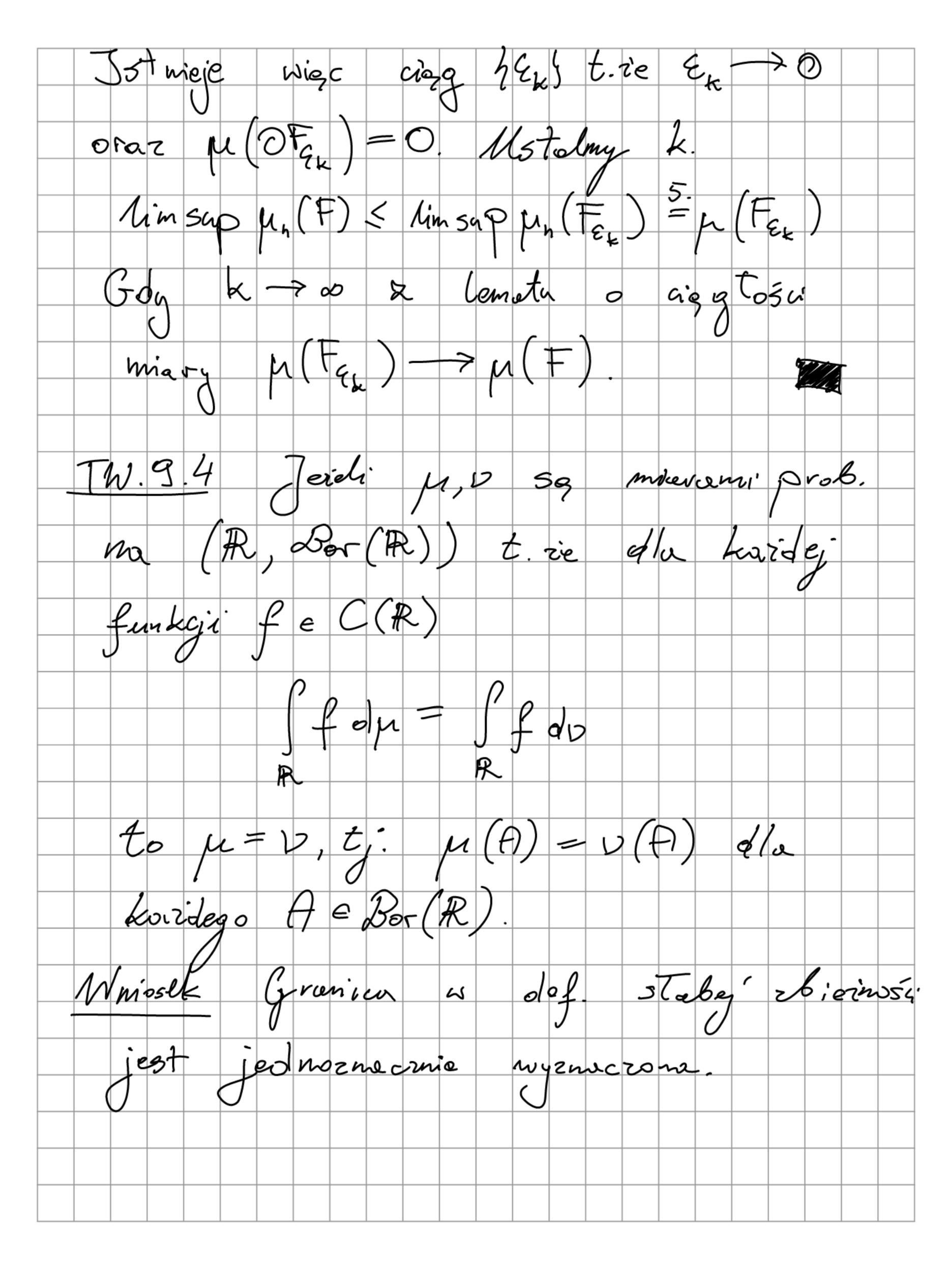
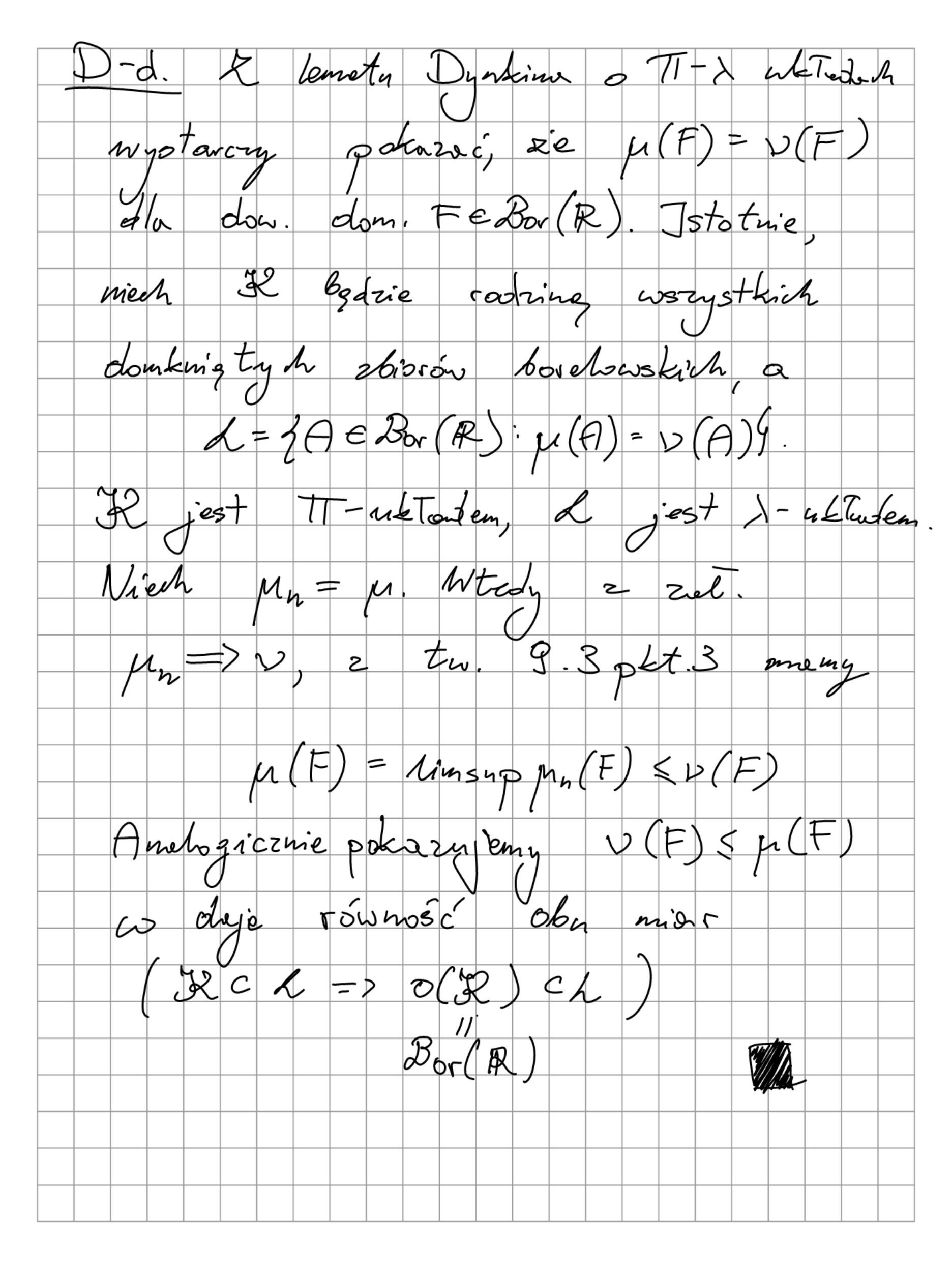


4=75 Bierremy At. ie $O=\mu(\partial A)=\mu(\overline{A})-\mu(Jn+A)=7\mu(\overline{A})=\mu(Jn+A).$ 3) Linsup $\mu_n(A)$ > Lin sup $\mu_n(A)$ 3) Lin inf $\mu_n(A)$ > Linninf $\mu_n(J_n 1A)$ zetem Um unA = MA = M JntA = M "5=73" Mot My donknigt y F. Definingeny Potrzymy na Otz - so wielu 5: F





W. 9.5 Niech dynny, u bede rozkitædami na Rodystrybnantorch 2 Fr 500, F. Wtedy un=> n wterdy i tylko wtedy, gdy F(x) > F(x) dla da idego X, w któnn F rieg Ta. Winssek Niech dxny i.i.d., Xn= #1 2 pstuen %. S=X,+...+Xn. 2 tw. Moivre a Luplace a ØХ TW 3.5 Motalny X-pet. 0100 (056-F. Sel. 00 = 1×4 Workmy 60 otomem

