L Outer measure. on R (MTCE)=inf (In): ?In) mi 是一部开下间并且ECUIN) 这义在 2 上 (元代) (全多可数集) =0. m\*(中)=0 (3m d.a.) (八) 単橋板 Thm d.a.) 次可かせ. Thm d.a.3. and. in particular

[ I DEID. MICE) = R(I) Thurs. 2.2

478

Shewith Ta. mice) = inf inta: ECQ, Q is open y | mt-measurable mt(A) = mt(A) = mt(A) = mt(A) = Mth. Thm d.3.5 = 根据.

| measurable sets. and measure. on R. and.) 年龄 12.4

| Thm to 2.5

| Thm d.3.4

| Thm d.3.4

| Thm d.3.4

| Thm d.3.4 and ) 区间 CSI Thm 2.3.3
开,闭络 CSI Thm 2.3.4 (Borel Sets C SZ)

不可知る。 E(x)= ?yeTon]:y-xeQ9 存在不是Borel 并的可知的 P41

Lemensure on Rh almost the same.

Thm. a.7.1. P C R 1 47265 iby 73'

measurable R 2

PXQ C R2

measurable R 2 (m (PXQ) = m(p). measurable.

Thm a.7.2. difference set is measurable.