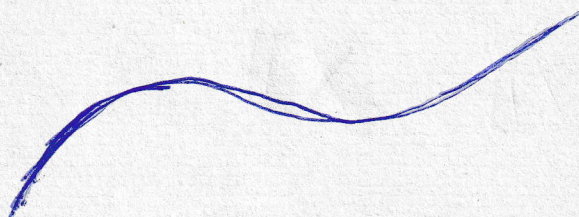




BRITISH EMBASSY
BELGRADE



instead of $L_n(w)$ could use ~~$\sup R_n(w)$~~
 $\sup_{s,t} \frac{R_n(s, w) - R_n(t, w)}{|s - t|}$

→ okay even in next case