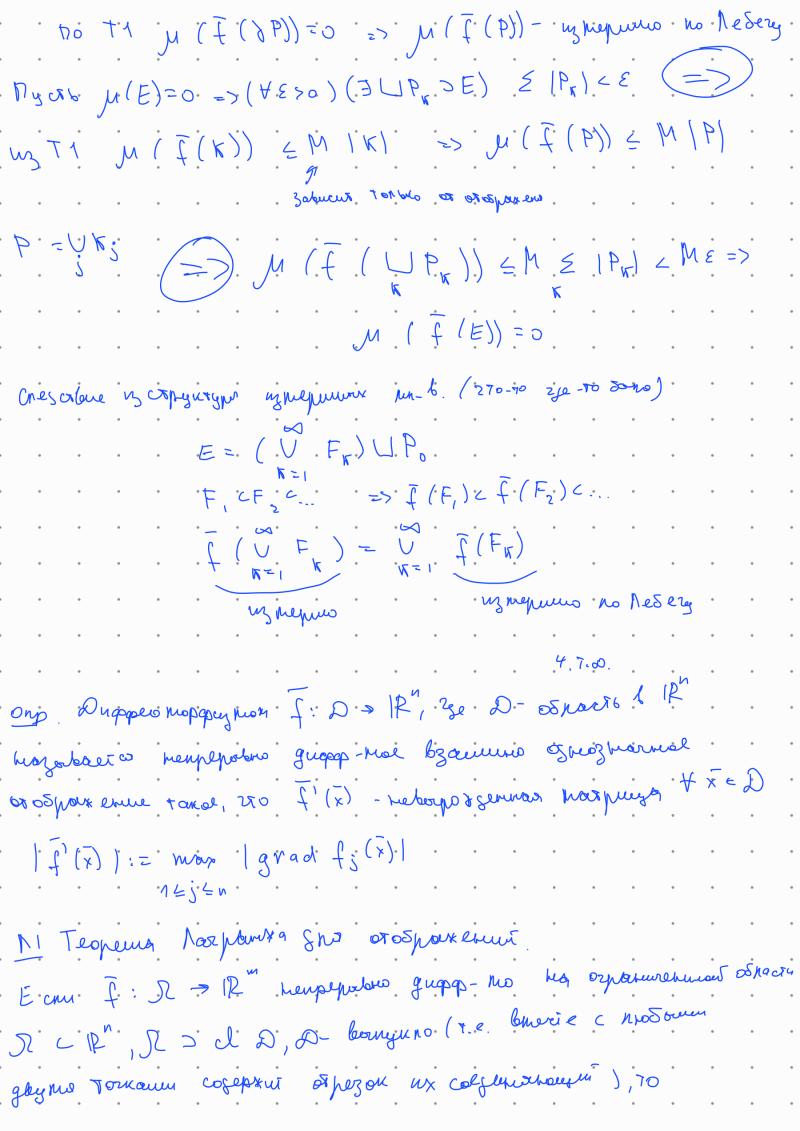
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14. Образ куба меньшей размерности. Диффеоморфный образ измеримого по Лебегу



$$|f(\bar{x}) - f(\bar{y})| \leq \max_{\bar{x} \in \mathcal{L}D} |f(\bar{x})| \int_{\bar{x} \in \mathcal{L}D} |\bar{x} - \bar{y}|$$

$$|f(\bar{x}) - f(\bar{y})| = |df(\bar{y})| = |(gvadf(\bar{y}, \bar{y}), \bar{x} - \bar{y})| \leq |($$