

ON  $L_p$ -MINIMAL METRICS

S. T. Rachev  
A. Schief

*Abstract:* We obtain refine versions of the dual representations for

$$\inf_{(sup)} \{[Ed^p(X, Y)]^{1/p} : Pr_X = P, Pr_Y = Q\}$$

for probabilities  $P$  and  $Q$  on a separable metric space  $(U, d)$ .

**2000 AMS Mathematics Subject Classification:** Primary: -; Secondary: -;

**Key words and phrases:** -

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