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Jahr: 1975

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15. Remark. Let us note here one easy corollary of the theorem stated in the introduction and Propositions 17 and 25 in [9]: Let $G \neq \emptyset$ be an arbitrary open bounded convex set. If for $z \in G$, μ_z stands for the harmonic measure with respect to G and z , then μ_z and the restriction of H_{m-1} to ∂G are mutually absolutely continuous measures.

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