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Among other things, in this paper we also prove the Rayleigh-Faber-Krahn theorem for the integral operator L

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SYMMETRIZATION OF LEVY PROCESSES AND include the celebrated Rayleigh-Faber-Krahn inequality on the first eigen- (see Theorem 3.4 in [15]) $Z R d jyj2$

On isoperimetric inequalities of riesz potentials

Nowadays, the Rayleigh-Faber-Krahn inequality has been expanded many other boundary Theorem 1 . Let $d R$
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of a general domain is the Rayleigh Faber Krahn theorem that the funda- For $n = 1$, the last two Conjectures are true by the Faber Krahn theorem

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(i.e., the Rayleigh Faber Krahn inequality). 1930: Gabor Szeg gave the first complete proof of Poincar 's theorem. 1945:

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is an application of the Faber-Krahn inequality Theorem 1.1 is proved under the E. Krahn. ?ber eine von Rayleigh formulierte

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DORIN BUCUR AND ALESSANDRO GIACOMINI Abstract. We introduce a new method to prove the

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the result follows easily from a foundational result about real semi-algebraic sets and the Morse-Sard theorem. Rayleigh-Faber-Krahn isoperimetric

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