Werk

Label: Table of literature references

Jahr: 1980

PURL: https://resolver.sub.uni-goettingen.de/purl?31311157X_0105|log41

References

[1] *V. S. Vladimirov:* Equations of mathematical physics, M. Dekker ed., New York 1971 (translated from Russian).

[2] *G. Anger:* Funktionalanalytische Betrachtungen bei Differentialgleichungen unter Verwendung von Methoden der Potentialtheorie I, Akademie-Verlag, Berlin 1967.

[3] *J. Král:* Removable singularities of solutions of semielliptic equations, Rendiconti di Matematika (4), vol. *6* (973), Ser. VI, 1—21.

[4] *J. Král:* Hölder — continuous heat potentials, Accad. Nazionale dei Lincei, Rendiconti Cl. Sc. fis., mat. e nat. Ser. VIII, vol. *LI* (1971), 17—19.

[5] *M. G. Arsove:* Continuous potentials and linear mass distributions, SIAM Review vol. *2* (1960), 177—184.

[6] *L. Carleson:* Selected problems on exceptional sets, Van Nostrand Co., New Jersey 1967.

[7] *I. Netuka:* An operator connected with the third boundary value problem in potential theory, Czechoslovak Math. J., *22* (1972), 462—489.

[8] *H. Wallin:* Existence and properties of Riesz potentials satisfying Lipschitz conditions, Math. Scand. *19* (1966), 151—160.

[9] *J. Král, I. Netuka, J. Veselý:* Theory of Potential III, Stát. ped. nakl., Praha 1976 (Czech).

Authors addresses: J. Král, 115 67 Praha 1, Žitná 25 (Matematický ústav ČSAV), S. Mrzena, 500 00 Hradec Králové, Smetanovo nábř. 1182.