INSTITUTUL DE MATEMATICA "SIMION STOILOW" AL ACADEMIEI ROMANE
cu sprijin BITDEFENDER

Seminarul de Teoria Potentialului

Cauchy integral representation and de Finetti-type theorems

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Rezumat. Paul Ressel obtained de Finetti -type theorems by using discrete harmonic analysis. We continue this method to obtain more de Finetti-type results. We also give a short proof of Schoenberg's theorem on radial positive definite functions.