(1) decompage & into disjoint cubes of Such cubes is enlarge the reposite R to be the cube R Side length NR, with volume (NR) 1 KN f 1/20 < C 11 f 1/200 the weak boundedness with consocars Tarcinkinics Inderpolation

(2) We take fix = 18x). and try to calculate Knfix, for Some firen N. (Assume Nistar The next try so calculade knfix) by considering

V' KIN this, one ean culou different va compare according so duly values of P's

theony, Hilbert - transform Simpular integral, are valid for all pe is naturally so expen these sheeries are not so effective to attack shis last conjecture. Whi for each REZZ, then the harmonicity follows from the uniform convergence. (2) for felico. and she uniform boundedness of Qr. Pr. (for fixed r<1). it Suffices so check she analysticity of Prtt) + illr(t) · in reitat exactly Jylkleznikt ezniklt 3 181 e zaikt

It Suffin 20 Show the Existens of the Minist E->0 Sect(1/2 t this can be deduced as we said in the case of Real 1/10. for the first lining. We can reduce to to the 2nd one, by the computers of the kernel (4) this is the convergence result. and Hilbert transform See: S. Krants: Jeonretise Function theory Pase 207, Pase 171