









Suppose now but he and Ne for f: D - n' maps D bigestively on to D' and extends to a continuous bijector f: D -> D'. Suppose also that be boundary conditions for 4 in D correspond to be boundary and how for of in D [1.e. a) Lid, for (25) = 20] me, it we can solve be Dirichlet problem for 4, we can also some it for p. Ex Frd a far & Ub,5) harronic Nide to we, + disk 12 < 1 s. + \$ (x, 5) = +1 oc the yest half-circle and of (15,5) = -1 o- He love Lelf-crele Sh Jee Byure: tun ti D' The Mobiles transferment (5 sive by W = f(2) = 1+2 It may be not list onto he risks half-place





