

TWO PROBLEMS OF BOHR

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I will present an improvement in the inequality of Bohnenblust-Hille that will allow us to attack two problems: the asymptotic behaviour of the Bohr radius of the polydisk and the study of the absolute convergence of Dirichlet series. This is a presentation of some joint work with A. Defant, L. Frerick, M. Ounaïes and K. Seip.