



SOME REMARKS ON THE DERIVATION OF THE FUNCTIONS SYMBOLS

Raoul Bilombo

Received April 17, 2017

Abstract

In this paper, we show that the function symbol f(A1, A2) is a limited operator of Bτ in Bτ-(n+1)(τ2-2τ1), i.e., δ^m f(x0, ..., xm), m = 1, ..., N + 1, are elements of the space:

B( s, ..., s / m+1 ) (σ(Tk0) x ... x σ(Tkm)),

where kj = 1, 2.

Keywords and phrases: functions symbols, derivation, dependent operator of a parameter.

