Home     Editors     Submissions     Reviews     Volumes     RGMIA     About Us

# Some Variants of Anderson's Inequality in $C_1$-Classes

**Authors:**   **Mecheri Salah**, **Messaoud Bounkhel**,

**Abstract:**   The main purpose of this note is to characterize the operators $S \in \ker \Delta_{A,B} \cap C_1$ which are orthogonal to the range of elementary operators, where $S$ is not a smooth point in $C_1$ by using the $\varphi-$ directional derivative.

**Download Screen PDF**

**Download Print PDF**

**Send this article to a friend**

**Print this page**