On the Cohen p-Nuclear Sublinear Operators

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Abstract: Let $SB(X,Y)$ be the set of all bounded sublinear operators from a Banach

space X into a complete Banach lattice Y. In the present paper, we will introduce to this category the concept of Cohen p-nuclear operators. We give

an analogue to ``*Pietsch's domination theorem*'' and we study some properties concerning this notion.

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