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the column Hilbert space \$C\$ Yanqi Qiu (Submitted on 25 Jul 2011 (v1), last revised 5 Jan 2013 (this vers		sion, v6))	Current browse context: math.FA < prev   next > new   recent   1107
The operator space \$\text{OUMD}\$ property was introduced by Pisier context of vector-valued noncommutative \$L_p\$-spaces. It is an open whether the column Hilbert space has this property. Based on some context interpolation techniques, we are able to relate this problem to the stud \$\text{OUMD}_q\$ property for non-commutative \$L_p\$-spaces.		r in the roblem	Change to browse by: math math.OA
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