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**Minimal and maximal description for the real interpolation methods in the case of quasi-Banach triples.** (English) [Zbl 1033.46060](#)

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A maximal description for the real interpolation methods in the case of quasi-Banach couples was given in [*J. Bergh* and *F. Cobos*, *Math. Scand.* 87, 22–26 (2000; [Zbl 0982.46019](#))]. In the paper under review, a minimal and a maximal description for these methods is presented in the case of quasi-Banach triples as defined in [*G. Sparr*, *Ann. Math. Pura Appl.*, IV Ser. 99, 247–316 (1974; [Zbl 0282.46022](#))].

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[46M35](#) Abstract interpolation of topological vector spaces

[46B70](#) Interpolation between normed linear spaces

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