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	authors	• Martin Meyries • Roland Schnaubelt	**authors**	• Martin Meyries • Roland Schnaubelt	DUPLICATES	188
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	id	id5467723135068517181	**id**	id-5764273436851199179		
	abstract	We investigate the properties of a class of weighted vector-valued L_p-spaces and the corresponding (an)isotropic Sobolev-Slobodetskii spaces. These spaces arise naturally in the context of maximal L_p-regularity for parabolic initial-boundary value problems. Our main tools are operators with a bounded $\calH^\infty$-calculus, interpolation theory, and operator sums.	**abstract**	We investigate the properties of a class of weighted vector-valued L_p-spaces and the corresponding (an)isotropic Sobolev-Slobodetskii spaces. These spaces arise naturally in the context of maximal L_p-regularity for parabolic initial-boundary value problems. Our main tools are operators with a bounded ^âˆž-calculus, interpolation theory, and operator sums.		
	versions		**versions**			