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$J, (E^{-1}, E^0)$ the property of maximal L^p regularity, meaning that the linear evolution equation $v' + A(u)v = f$ on $(0, T)$, $v(0) = 0$, has for each $f \in L^p \dots$

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0. In particular, as verified in section 6, the problem can be viewed as a singular limit of a family of uniformly parabolic problems (6.1), where $b(s)$ in (1.1) is regularized.

Nonlinear elliptic-parabolic problems

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problems generated by coercive Lax-Milgram operators, and well-posedness is proved for this large class. The result is obtained by means of an isomorphism between Hilbert spaces containing the data and solutions. Like for elliptic generators, the data space is the graph normed domain of an unbounded operator that maps final

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