

7. **R.H.W. Hoppe**; Approximate solution of systems of evolutionary quasivariational inequalities. In: *Mathematica, ad diem natalem septuagesimum quintum data; Festschrift Ernst Mohr zum 75.Geburtstag*, pp. 95-115, Berlin, 1985
8. **R.H.W. Hoppe**; A constructive approach to the Bellman semigroup. *Nonlinear Anal., Theory, Methods Appl.* 9, 1165-1181 (1985)
9. **R.H.W. Hoppe**; Multi-grid methods for Hamilton-Jacobi-Bellman equations. *Numer. Math.* 49, 239-254 (1986)
10. **R.H.W. Hoppe**; Constructive aspects in time-optimal control. In: *Optimization and related fields. Proc. Conf. Erice 1984* (R.Conti, E.DeGiorgi, and F.Giannessi; eds.), pp. 243-272, Lecture Notes in Mathematics 1190, Springer, Berlin-Heidelberg-New York, 1986
11. **R.H.W. Hoppe**; Multi-grid algorithms for variational inequalities. *SIAM J. Numer. Anal.* 24, 1046-1065 (1987)
12. **R.H.W. Hoppe**; Two-sided approximations for unilateral variational inequalities by multi-grid techniques. *Optimization* 18, 867-881 (1987)