Generalized Quasilinearization for Nonlinear Problems (Mathematics and Its Applications)

V. Lakshmikantham, A.S. Vatsala

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The book provides a systematic development of generalized quasilinearization indicating the notions and technical difficulties that are encountered in the unified approach. It enhances considerably the usefulness of the method of quasilinearization which has proved to be very effective in several areas of investigation and in applications. Further it includes the well-known monotone iterative technique as a special case. Audience: Researchers, industrial and engineering scientists.

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