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Generalized Characteristics of First-Order PDE's I The Classical Method of Characteristics In the present chapter we introduce notion of minimax solution to first-order partial differential equation. The proposed definition is based on the weak invariance property of graph of a generalized solution with respect to a system of differential inclusions, which will be called characteristic

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of first-order PDE's with boundary and terminal (initial) conditions. In Chapter II, results concerning Cauchy problems for Hamilton-Jacobi equations were presented. In this chapter we consider some other applications of the approach. A distinctive feature of the problems for Hamilton-Jacobi equations considered in the present section is that their solutions are subject to restrictions. Generalized solutions of first-order PDEs : the dynamical ...

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[It is well known that in many applications connected with boundary value problems and Cauchy problems for Hamilton-Jacobi equations and other types of partial differential equations \(PDE\) of the](#)