

Physique 1 Mecanique

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the 16th icsmge responds to the needs of the engineering and construction community promoting dialog and exchange between academia and practice in various aspects of soil mechanics and geotechnical engineering this is reflected in the central theme of the conference geotechnology in harmony with the global environment the proceedings of the conference are of great interest for geo engineers and researchers in soil mechanics and geotechnical engineering volume 1 contains 5 plenary session lectures the terzaghi oration heritage lecture and 3 papers presented in the major project session volumes 2 3 and 4 contain papers with the following topics soil mechanics in general infrastructure and mobility environmental issues of geotechnical engineering enhancing natural disaster reduction systems professional practice and education volume 5 contains the report of practitioner academic forum 20 general reports a summary of the sessions and workshops held during the conference

1 we begin by giving a simple example of a partial differential inequality that occurs in an elementary physics problem we consider a fluid with pressure $u(x, t)$ at the point x at the instant t that 3 occupies a region Q of \mathbb{R}^3 bounded by a membrane Γ of negligible thickness that however is semi permeable i.e. a membrane that permits the fluid to enter Q freely but that prevents all outflow of fluid one can prove then cf the details in chapter 1 section 2 2 1 that $\Delta u \geq 0$ in Q to a $\Delta u \geq 0$ in Γ a given function with boundary conditions in the form of inequalities $u(x, t) \geq 0$ for $x \in \Gamma$ and $u(x, t) \geq 0$ for $x \in \Gamma$ to which is added the initial condition $u(x, 0) = 0$ we note that conditions 2 are non linear they imply that at each fixed instant t there exist on Γ two regions R and N where $u(x, t) = 0$ and $u(x, t) > 0$ respectively these regions are not prescribed thus we deal with a free boundary problem

the purpose of this volume is to present the principles of the augmented lagrangian method together with numerous applications of this

method to the numerical solution of boundary value problems for partial differential equations or inequalities arising in mathematical physics in the mechanics of continuous media and in the engineering sciences

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