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la mécanique des sols et la mécanique des roches sont des disciplines généralement traitées séparément dans la littérature pour la première fois un traité réunit ces deux spécialités en intégrant également les connaissances en lien avec les écoulements souterrains et les transferts thermiques a la fois théorique et pratique cet ouvrage propose tout d'abord une description détaillée de la nature et de la composition des sols et des roches puis s'attache à la modélisation de problèmes aux conditions limites et présente les essais permettant de caractériser les sols et les roches tant d'un point de vue mécanique qu'hydraulique et thermique la problématique des sols non saturés et des écoulements multiphasiques est également abordée une attention particulière est portée aux lois de comportement mécanique et à la détermination de leurs paramètres par des essais in situ et en laboratoire et l'ouvrage offre également une présentation détaillée des systèmes de classifications des sols et des massifs rocheux ainsi que du comportement des fondations des pressions sur les écrans de la stabilité des pentes et du comportement des cavités souterraines spécifiquement conçue dans un esprit d'ingénierie cette référence sans

équivalent se réfère aux normes les plus récentes et ceci dans une perspective internationale elle s'adresse tout autant aux professionnels de la construction aux ingénieurs géotechniciens aux géologues et aux responsables de laboratoires d'essais sur les géomatériaux qu'aux étudiants en génie civil géologie mécanique sciences de la terre ingénierie des mines environnement et pédologie

la connaissance du comportement de la mécanique des sols est un élément essentiel pour prévoir les déplacements et les actions internes de toute construction la mécanique des sols est une discipline fondamentale de l'ingénierie géotechnique cette branche de l'ingénierie civile s'intéresse en particulier à l'interaction entre les sols et les structures en prenant en compte la conception et la construction de travaux civils environnementaux et industriels ce livre d'apparence théorique a pourtant une portée bien pratique celle de donner au lecteur des moyens adéquats pour planifier correctement des projets d'études géotechniques cet ouvrage donne également des bases communes aux différents acteurs de la recherche géotechnique ingénieurs civils et de l'environnement géologues et architectes permettant ainsi de favoriser une meilleure interaction entre eux

L'ouvrage couvre l'ensemble des enseignements de géotechnique dispensés en première année d'IUT génie civil dans le cadre du cours de matériaux et une grande partie du cours de deuxième année il comporte un grand nombre d'exercices d'entraînement à la mécanique des sols et de brefs rappels de cours certains exercices sont présentés uniquement avec leurs solutions d'autres font l'objet d'une correction plus détaillée ce manuel intéressera également les étudiants des sections de BTS des spécialités du bâtiment et des travaux publics les élèves ingénieurs de génie civil y trouveront aussi un aide-mémoire précieux et des exercices de base en mécanique des sols dont la maîtrise est indispensable avant d'aborder le calcul des ouvrages géotechniques

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