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The Field Guide for Air and Ground Transport of Neonatal and Pediatric Patients is a brand-new clinical transport resource brought to you by the American Academy of Pediatrics Section on Transport Medicine. The guide is written by clinicians with extensive transport expertise and is a must for every clinician in the field of neonatal and pediatric transport. A concise, outline format makes this resource the convenient go-to reference for all your transport questions and needs. The pathophysiology of common illnesses and transport management pearls are at your fingertips. Topics

include: Challenges of the transport environment Diagnostic testing and procedural skills Radiology pearls Neonatal content Pediatric content Approach to selected signs and symptoms And more... The fabrication and use of three tools to assist in the manual installation of shallow ground water observation wells are described. These tools are easily fabricated at a local machine shop. A method for calibrating pressure transducers is also described. Over the last 50 years there has been rapid development of construction techniques, analytical methods and materials for use in ground engineering. One of the major techniques which has been developed is soil strengthening or reinforcement whereby man-made elements are included within geological material to provide a stabilised mass. Various products have been developed for retaining systems, slope stabilisation, etc. More recently, environmental concerns and the focus on sustainable development have led to the examination of materials based on renewable resources for use in ground engineering. In this book, the applications of both vegetable and man-made fibres in situations where there is a requirement for short-term ground reinforcement are examined and discussed. The use of vegetable fibre geotextiles (VFG), particularly in erosion control and soil reinforcement, is covered in detail, with examples from various civil engineering applications. Over the last 50 years there has been rapid development of construction techniques, analytical methods and materials for use in ground engineering. One of the major techniques which has been developed is soil strengthening or reinforcement whereby man-made elements are included within geological material to provide a stabilised mass. Various products have been developed for retaining systems, slope stabilisation, etc. More recently, environmental concerns and the focus on sustainable development have led to the examination of materials based on renewable resources for use in ground engineering. In this book, the applications of both vegetable and man-made fibres in situations where there is a requirement for short-term ground reinforcement are examined and discussed. The use of vegetable fibre geotextiles (VFG), particularly in erosion control and soil reinforcement, is covered in detail, with examples from various civil engineering applications. Some of the most eminent and enduring philosophical questions concern matters of priority: what is prior to what? What 'grounds' what? Is, for instance, matter prior to mind? Recently, a vivid debate has arisen about how such questions have to be understood. Can the relevant notion or notions of priority be spelled out? And how do they relate to other metaphysical notions, such as modality, truth-making or essence? This volume of new essays, by leading figures in contemporary metaphysics, is the first to address and investigate the metaphysical idea that certain facts are grounded in other facts. An introduction introduces and surveys the debate, examining its history as well as its central systematic aspects. The volume will be of wide interest to students and scholars of metaphysics. No category of plants works harder than ground covers to help a

gardener create a beautiful yet low-maintenance landscape. In this book readers will discover the best plants * to stabilize banks and control erosion * to substitute for turf where grass won't grow or is hard to mow * to line curbs and driveways, where salt will damage ordinary plants * to enhance a landscape with broad, dramatic sweeps.

Kangzhan: Guide to Chinese Ground Forces 1937–45 is the first ready reference to the organization and armament of Chinese ground forces during the Sino-Japanese War of 1937–45. The work integrates Chinese, Japanese and Western sources to examine the details of the structure and weapons of the period. Recent scholarship has contributed greatly to our understanding of China's role in the war, but this is the first book to deal with the bottom-level underpinnings of this massive army, crucial to an understanding of its tactical and operational utility. An introductory chapter discusses the military operations in China, often given short shrift in World War II histories. The work then traces the evolution of the national army's organizational structure from the end of the Northern Expedition to the conclusion of World War II. Included are tables of organization and strength reports for the wartime period. The armament section illustrates and details not only the characteristics of the many and varied weapons used in China, many seen nowhere else, but also their acquisition and such local production as was undertaken. This is complemented by a chapter on the arsenals and their evolution and production programs. The Chinese army was one of the largest of the war and it, and Japan's, fought longer than any other. It faced unique challenges, including fragmented loyalties, huge expanses of territory, poor logistics networks, inadequate arms supplies, and, often, incompetence and corruption. Nevertheless, they fought bravely in major battles through 1941 and were able to counterpunch effectively in important regions through the rest of the war. Aimed at both military historians and wargamers, this work fills an important gap in our understanding of this, the most under-appreciated army of the war. Abstracts of policy, guidance and technical assistance documents; summaries of regulatory mechanisms that affect ground-water treatment technologies; descriptions of ground-water treatment technology-related databases, hotlines, catalogs/bibliographies, and dockets; easy-to-use matrix that assists in identification of appropriate documents. "Purpose and Scope - This manual is published for the information and guidance of the civilian Ground Observers in the Air Defense System. It provides a complete description of their duties and responsibilities. Contents - The first part of this manual explains the operation of the Air Defense System and specifies the reporting procedures to be followed by Ground Observers. The second part of this manual includes the illustrations and other data required for aircraft identification."--Page i.

The U.S. Environmental Protection Agency (EPA) was introduced on December 2, 1970 by President Richard Nixon. The agency is charged with protecting human health and the environment, by writing and enforcing regulations based on laws passed by Congress. The EPA's struggle to protect

health and the environment is seen through each of its official publications. These publications outline new policies, detail problems with enforcing laws, document the need for new legislation, and describe new tactics to use to solve these issues. This collection of publications ranges from historic documents to reports released in the new millennium, and features works like: Bicycle for a Better Environment, Health Effects of Increasing Sulfur Oxides Emissions Draft, and Women and Environmental Health. This text explores a new way for organizations and communities to apply global thinking and democratic values to achieve rapid whole systems improvement. A landmark work hailed as an homage to landscape and language, now in a redesigned, field guide edition Published to great acclaim in 2006, the hardcover edition of Home Ground: Language for an American Landscape met with outstanding reviews and strong sales, going into three printings. A language-lover's dream, Home Ground revitalized a descriptive language for the American landscape by combining geography, literature, and folklore in one volume. Now in paperback, this visionary reference is available to an entire new segment of readers. Home Ground brings together 45 poets and writers to create more than 850 original definitions for words that describe our lands and waters. The writers draw from careful research and their own distinctive stylistic, personal, and regional diversity to portray in bright, precise prose the striking complexity of the landscapes we inhabit. Home Ground includes 100 black-and-white line drawings by Molly O'Halloran and an introductory essay by Barry Lopez. This book addresses all the terms and issues that arise in negotiating a ground lease in a way that meets the landlord's expectations and prevents unwelcome surprises for the tenant. This report describes a method for designing and constructing ground beds that has been developed under the sponsorship of the Bureau of Mines. The procedures for designing and constructing a driven-rod ground bed with a resistance of 5 ohms or less are given. Some of the theory of soil resistivity and fall-of-potential resistance measurements is included. Results of a bed constructed at the Bureau of Mines mine car roadway are presented.

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