

# UNIFIED SOIL CLASSIFICATION SYSTEM - ASTM D2488

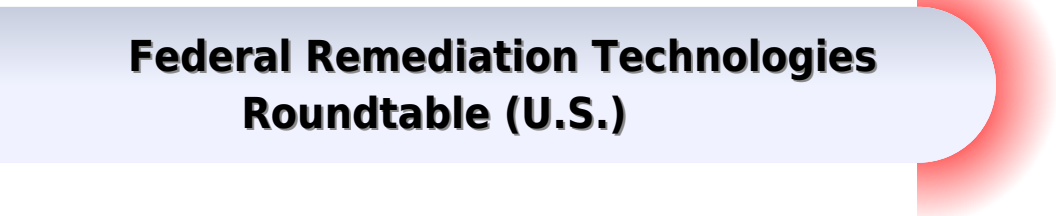
| MAJOR DIVISION                                       |   |                                      | GROUP SYMBOL | LETTER SYMBOL | GROUP NAME  |
|--|---|--------------------------------------|--------------|---------------|---|
| COARSE GRAINED SOILS<br>CONTAINS MORE THAN 50% FINES | GRAVEL AND GRAVELLY SOILS<br>MORE THAN 50% OF COARSE FRACTION RETAINED ON NO. 4 SIEVE | GRAVEL WITH LESS THAN 5% FINES       |              | GW            | Well-graded GRAVEL                                      |
|  |   | GRAVEL WITH LESS THAN 5% FINES       |              | GP            | Poorly graded GRAVEL                                    |
|  |   | GRAVEL WITH BETWEEN 5% AND 10% FINES |              | GW-GM         | Well-graded GRAVEL with silt                            |
|  |   |                                      |              | GW-MC         | Well-graded GRAVEL with clay                            |
|  |   |                                      |              | GP-GM         | Poorly graded GRAVEL with silt                          |
|  |   |                                      |              | GP-MC         | Poorly graded GRAVEL with clay                          |
|  |   | GRAVEL WITH 5-10% FINES              |              | GM            | Silty GRAVEL  |
|  |   |                                      | GC           | Clayey GRAVEL |   |
|  | SAND AND SANDY SOILS<br>MORE THAN 50% OF COARSE FRACTION RETAINED ON NO. 4 SIEVE      | SAND WITH LESS THAN 5% FINES         |              | SW            | Well-graded SAND  |
|  |   | SAND WITH LESS THAN 5% FINES         |              | SP            | Poorly graded SAND                                      |
|  |   | SAND WITH BETWEEN 5% AND 10% FINES   |              | SW-GM         | Well-graded SAND with silt                              |
|  |   |                                      |              | SW-MC         | Well-graded SAND with clay                              |
|  |   |                                      |              | SP-GM         | Poorly graded SAND with silt                            |
|  |   |                                      |              | SP-MC         | Poorly graded SAND with clay                            |
|  |   | SAND WITH 5-10% FINES                |              | SM            | Silty SAND  |
|  |   |                                      | SC           | Clayey SAND   |   |
| FINE GRAINED SOILS<br>CONTAINS MORE THAN 50% FINES   | SILT AND CLAY   | LIQUID LIMIT LESS THAN 50            |              | ML            | Inorganic SILT with low plasticity                      |
|  |   |                                      |              | CL            | Lean Inorganic CLAY with low plasticity                 |
|  |   |                                      |              | OL            | Organic SILT with low plasticity                        |
|  |   | LIQUID LIMIT GREATER THAN 50         |              | MH            | Elastic inorganic SILT with moderate to high plasticity |
|  |   |                                      |              | CH            | Fat inorganic CLAY with moderate to high plasticity     |
|  |   |                                      |              | OH            | Organic SILT or CLAY with moderate to high plasticity   |
|  |   |                                      |              | PT            | PEAT soils with high organic contents                   |

## NOTES:

- 1) Sample descriptions are based on visual field and laboratory observations using classification methods of ASTM D2488. Where laboratory data are available, classifications are in accordance with ASTM D2487.
- 2) Solid lines between soil descriptions indicate change in interpreted geologic unit. Dashed lines indicate stratigraphic change within the unit.
- 3) Fines are material passing the U.S. Std. #200 Sieve.

# Astm Standard Guide D 2488

**Federal Remediation Technologies  
Roundtable (U.S.)**



## **Astm Standard Guide D 2488:**

**Site Assessment and Remediation Handbook** Martin N. Sara, 2003-06-27 Completely revised and updated the Second Edition of Site Assessment and Remediation Handbook provides coverage of new procedures and technologies for an expanded range of site investigations With over 700 figures tables and flow charts the handbook is a comprehensive resource for engineers geologists and hydrologists conducting site investi Slope Stability Reference Guide for National Forests in the United States ,1994 *Guide to Documenting and Managing Cost and Performance Information for Remediation Projects* Federal Remediation Technologies Roundtable (U.S.),1998 **Guide to Documenting Cost and Performance for Remediation Projects** ,1995 Analysis and Design of Geotechnical Structures Manuel Matos Fernandes,2020-08-27 Analysis and design of geotechnical structures combines in a single endeavor a textbook to assist students in understanding the behavior of the main geotechnical works and a guide for practising geotechnical engineers designers and consultants The subjects are treated in line with limit state design which underpins the Eurocodes and most North America design codes Instructors and students will value innovative approaches to numerous issues refined by the experience of the author in teaching generations of enthusiastic students Professionals will gain from its comprehensive treatment of the topics covered in each chapter supplemented by a plethora of informative material used by consultants and designers For the benefit of both academics and professionals conceptual exercises and practical geotechnical design problems are proposed at the end of most chapters A final annex includes detailed resolutions of the exercises and problems **Guidelines for Mine Waste Dump and Stockpile Design** Mark Hawley, John Cuning, 2017-04-01 Guidelines for Mine Waste Dump and Stockpile Design is a comprehensive practical guide to the investigation design operation and monitoring of mine waste dumps dragline spoils and major stockpiles associated with large open pit mines These facilities are some of the largest man made structures on Earth and while most have performed very well there are cases where instabilities have occurred with severe consequences including loss of life and extensive environmental and economic damage Developed and written by industry experts with extensive knowledge and experience this book is an initiative of the Large Open Pit LOP Project It comprises 16 chapters that follow the life cycle of a mine waste dump dragline spoil or stockpile from site selection to closure and reclamation It describes the investigation and design process introduces a comprehensive stability rating and hazard classification system provides guidance on acceptability criteria and sets out the key elements of stability and runout analysis Chapters on site and material characterisation surface water and groundwater characterisation and management risk assessment operations and monitoring management of ARD emerging technologies and closure are included A chapter is also dedicated to the analysis and design of dragline spoils Guidelines for Mine Waste Dump and Stockpile Design summarises the current state of practice and provides insight and guidance to mine operators geotechnical engineers mining engineers hydrogeologists geologists and other individuals that are responsible at the mine site level for ensuring the stability and

performance of these structures Readership includes mining engineers geotechnical engineers civil engineers engineering geologists hydrogeologists environmental scientists and other professionals involved in the site selection investigation design permitting construction operation monitoring closure and reclamation of mine waste dumps and stockpiles

**Guide to Technical Resources for the Design of Land Disposal Facilities** ,1989 **Geotechnical and Geophysical Site**

**Characterization** 4 Roberto Quental Coutinho,Paul W. Mayne,2012-09-06 Site characterization is a fundamental step towards the proper design construction and long term performance of all types of geotechnical projects ranging from foundation excavation earth dams embankments seismic hazards environmental issues tunnels near and offshore structures Geotechnical and Geophysical Site Characterization 4 provides practical applications of novel and innovative technologies in geotechnical and geophysical engineering and is of interest to academics engineers and professionals involved in Geotechnical Engineering **Remediation Technologies Screening Matrix and Reference Guide** ,1994 *Steel*

*Corrosion and Degradation of its Mechanical Properties* Chun-Qing Li,Wei Yang,2021-09-19 This book presents the state of the art knowledge on corrosion of steel cast iron and ductile iron with a focus on corrosion induced degradation of their mechanical properties The information presented in the book is largely derived from the most current research on the effect of corrosion on degradation of mechanical properties The book covers the basics of steel corrosion including that of cast iron and ductile iron that are not well covered in most literature Models for corrosion induced degradation of mechanical properties are presented in the book with a view to wider applications The knowledge presented in the book can be used to prevent corrosion induced failures of corrosion affected structures offering enormous benefits to the industry business society and community Key strengths of the book are that it can be employed by a variety of users for different purposes in designing and assessing corrosion affected structures and that the knowledge and techniques presented in the book can be easily applied by users in dealing with corrosion affected structures and the uniqueness in examining the corrosion effect on degradation of various mechanical properties With examples of practical applications the book is particularly useful for all stakeholders involved in steel manufacturing and construction including engineering students academicians researchers practitioners and asset managers **Electrical Measuring Instruments and Measurements** S.C. Bhargava,2012-12-27

This book written for the benefit of engineering students and practicing engineers alike is the culmination of the author s four decades of experience related to the subject of electrical measurements comprising nearly 30 years of experimental research and more than 15 years of teaching at several engineering institutions The unique feature of this book apart from covering the syllabi of various universities is the style of presentation of all important aspects and features of electrical measurements with neatly and clearly drawn figures diagrams and colour and b w photos that illustrate details of instruments among other things making the text easy to follow and comprehend Enhancing the chapters are interspersed explanatory comments and where necessary footnotes to help better understanding of the chapter contents Also each chapter

begins with a recall to link the subject matter with the related science or phenomenon and fundamental background The first few chapters of the book comprise Units Dimensions and Standards Electricity Magnetism and Electromagnetism and Network Analysis These topics form the basics of electrical measurements and provide a better understanding of the main topics discussed in later chapters The last two chapters represent valuable assets of the book and relate to a Magnetic Measurements describing many unique features not easily available elsewhere a good study of which is essential for the design and development of most electric equipment from motors to transformers and alternators and b Measurement of Non electrical Quantities dealing extensively with the measuring techniques of a number of variables that constitute an important requirement of engineering measurement practices The book is supplemented by ten appendices covering various aspects dealing with the art and science of electrical measurement and of relevance to some of the topics in main chapters Other useful features of the book include an elaborate chapter by chapter list of symbols worked examples exercises and quiz questions at the end of each chapter and extensive authors and subject index This book will be of interest to all students taking courses in electrical measurements as a part of a B Tech in electrical engineering Professionals in the field of electrical engineering will also find the book of use **Soil Water and Ground Water Sampling** Neal Wilson, 2020-09-11

The most recent comprehensive book on the subject of ground water sampling was written by Dr Barcelona in 1986 and is still being sold today It does not however include soil water sampling and analytic techniques A considerable amount of research has since been undertaken dealing with ground water sampling equipment and techniques making an up to date text a valuable commodity The scope and detail of this book is much broader and more inclusive than previous efforts on the subject and it provides the latest results of research in the field The book presents a comprehensive introduction to ground water monitoring placing monitoring in context with respective regulatory programs It offers a unique detailed description of the installation and operation of soil water samplers pressure vacuum and zero tension It provides the most comprehensive step by step guidance on monitoring well installation The discussion of field instrumentation includes theory and operation of equipment used for obtaining static water levels temperature redox pH dissolved oxygen specific conductance turbidity and alkalinity Equipment and techniques used to obtain ground water samples are described and several valuable checklists are included Quality assurance and control QA QC are addressed in terms that can be easily comprehended and utilized The book also provides an excellent introduction on how ground water samples are prepared and analyzed in a laboratory It is difficult to overestimate the quality and utility of this book More than 46 photographs an abundance of tables and diagrams and a well written style make even the most complex topic understandable This extremely practical book should serve as the standard for ensuring ground water data reliability and comparability **Over 200 U.S. Department of Energy Manuals Combined: CLASSICAL PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING**

## **SYMBIOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY ,**

Over 19 000 total pages Public Domain U S Government published manual Numerous illustrations and matrices Published in the 1990s and after 2000 TITLES and CONTENTS ELECTRICAL SCIENCES Contains the following manuals Electrical Science Vol 1 Electrical Science Vol 2 Electrical Science Vol 3 Electrical Science Vol 4 Thermodynamics Heat Transfer And Fluid Flow Vol 1 Thermodynamics Heat Transfer And Fluid Flow Vol 2 Thermodynamics Heat Transfer And Fluid Flow Vol 3 Instrumentation And Control Vol 1 Instrumentation And Control Vol 2 Mathematics Vol 1 Mathematics Vol 2 Chemistry Vol 1 Chemistry Vol 2 Engineering Symbology Prints And Drawings Vol 1 Engineering Symbology Prints And Drawings Vol 2 Material Science Vol 1 Material Science Vol 2 Mechanical Science Vol 1 Mechanical Science Vol 2 Nuclear Physics And Reactor Theory Vol 1 Nuclear Physics And Reactor Theory Vol 2 CLASSICAL PHYSICS The Classical Physics Fundamentals includes information on the units used to measure physical properties vectors and how they are used to show the net effect of various forces Newton s Laws of motion and how to use these laws in force and motion applications and the concepts of energy work and power and how to measure and calculate the energy involved in various applications Scalar And Vector Quantities Vector Identification Vectors Resultants And Components Graphic Method Of Vector Addition Component Addition Method Analytical Method Of Vector Addition Newton s Laws Of Motion Momentum Principles Force And Weight Free Body Diagrams Force Equilibrium Types Of Force Energy And Work Law Of Conservation Of Energy Power ELECTRICAL SCIENCE The Electrical Science Fundamentals Handbook includes information on alternating current AC and direct current DC theory circuits motors and generators AC power and reactive components batteries AC and DC voltage regulators transformers and electrical test instruments and measuring devices Atom And Its Forces Electrical Terminology Units Of Electrical Measurement Methods Of Producing Voltage Electricity Magnetism Magnetic Circuits Electrical Symbols DC Sources DC Circuit Terminology Basic DC Circuit Calculations Voltage Polarity And Current Direction Kirchhoff s Laws DC Circuit Analysis DC Circuit Faults Inductance Capacitance Battery Terminology Battery Theory Battery Operations Types Of Batteries Battery Hazards DC Equipment Terminology DC Equipment Construction DC Generator Theory DC Generator Construction DC Motor Theory Types Of DC Motors DC Motor Operation AC Generation AC Generation Analysis Inductance Capacitance Impedance Resonance Power Triangle Three Phase Circuits AC Generator Components AC Generator Theory AC Generator Operation Voltage Regulators AC Motor Theory AC Motor Types Transformer Theory Transformer Types Meter Movements Voltmeters Ammeters Ohm Meters Wattmeters Other Electrical Measuring Devices Test Equipment System Components And Protection Devices Circuit Breakers Motor Controllers Wiring Schemes And Grounding THERMODYNAMICS HEAT TRANSFER AND FLUID FUNDAMENTALS The Thermodynamics Heat Transfer and Fluid Flow Fundamentals Handbook includes information on thermodynamics and the properties of fluids the three modes of heat transfer conduction convection and radiation and fluid flow and the energy relationships in fluid systems Thermodynamic

Properties Temperature And Pressure Measurements Energy Work And Heat Thermodynamic Systems And Processes Change Of Phase Property Diagrams And Steam Tables First Law Of Thermodynamics Second Law Of Thermodynamics Compression Processes Heat Transfer Terminology Conduction Heat Transfer Convection Heat Transfer Radiant Heat Transfer Heat Exchangers Boiling Heat Transfer Heat Generation Decay Heat Continuity Equation Laminar And Turbulent Flow Bernoulli's Equation Head Loss Natural Circulation Two Phase Fluid Flow Centrifugal Pumps INSTRUMENTATION AND CONTROL The Instrumentation and Control Fundamentals Handbook includes information on temperature pressure flow and level detection systems position indication systems process control systems and radiation detection principles Resistance Temperature Detectors Rtds Thermocouples Functional Uses Of Temperature Detectors Temperature Detection Circuitry Pressure Detectors Pressure Detector Functional Uses Pressure Detection Circuitry Level Detectors Density Compensation Level Detection Circuitry Head Flow Meters Other Flow Meters Steam Flow Detection Flow Circuitry Synchro Equipment Switches Variable Output Devices Position Indication Circuitry Radiation Detection Terminology Radiation Types Gas Filled Detector Detector Voltage Proportional Counter Proportional Counter Circuitry Ionization Chamber Compensated Ion Chamber Electroscope Ionization Chamber Geiger Muller Detector Scintillation Counter Gamma Spectroscopy Miscellaneous Detectors Circuitry And Circuit Elements Source Range Nuclear Instrumentation Intermediate Range Nuclear Instrumentation Power Range Nuclear Instrumentation Principles Of Control Systems Control Loop Diagrams Two Position Control Systems Proportional Control Systems Reset Integral Control Systems Proportional Plus Reset Control Systems Proportional Plus Rate Control Systems Proportional Integral Derivative Control Systems Controllers Valve Actuators MATHEMATICS The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra geometry trigonometry and calculus Word problems equations calculations and practical exercises that require the use of each of the mathematical concepts are also presented Calculator Operations Four Basic Arithmetic Operations Averages Fractions Decimals Signed Numbers Significant Digits Percentages Exponents Scientific Notation Radicals Algebraic Laws Linear Equations Quadratic Equations Simultaneous Equations Word Problems Graphing Slopes Interpolation And Extrapolation Basic Concepts Of Geometry Shapes And Figures Of Plane Geometry Solid Geometric Figures Pythagorean Theorem Trigonometric Functions Radians Statistics Imaginary And Complex Numbers Matrices And Determinants Calculus CHEMISTRY The Chemistry Handbook includes information on the atomic structure of matter chemical bonding chemical equations chemical interactions involved with corrosion processes water chemistry control including the principles of water treatment the hazards of chemicals and gases and basic gaseous diffusion processes Characteristics Of Atoms The Periodic Table Chemical Bonding Chemical Equations Acids Bases Salts And Ph Converters Corrosion Theory General Corrosion Crud And Galvanic Corrosion Specialized Corrosion Effects Of Radiation On Water Chemistry Synthesis Chemistry Parameters Purpose Of Water Treatment Water Treatment Processes Dissolved Gases

Suspended Solids And Ph Control Water Purity Corrosives Acids And Alkalies Toxic Compound Compressed Gases Flammable And Combustible Liquids ENGINEERING SYMBOLOGY The Engineering Symbology Prints and Drawings Handbook includes information on engineering fluid drawings and prints piping and instrument drawings major symbols and conventions electronic diagrams and schematics logic circuits and diagrams and fabrication construction and architectural drawings Introduction To Print Reading Introduction To The Types Of Drawings Views And Perspectives Engineering Fluids Diagrams And Prints Reading Engineering P neutron characteristics reactor theory and nuclear parameters and the theory of reactor operation Atomic Nature Of Matter Chart Of The Nuclides Mass Defect And Binding Energy Modes Of Radioactive Decay Radioactivity Neutron Interactions Nuclear Fission Energy Release From Fission Interaction Of Radiation With Matter Neutron Sources Nuclear Cross Sections And Neutron Flux Reaction Rates Neutron Moderation Prompt And Delayed Neutrons Neutron Flux Spectrum Neutron Life Cycle Reactivity Reactivity Coefficients Neutron Poisons Xenon Samarium And Other Fission Product Poisons Control Rods Subcritical Multiplication Reactor Kinetics Reactor     **Quality Assurance Representative's Guide** ,1992     *ASTM Standards on Environmental Sampling* American Society for Testing Materials,1997 A complete reference of American Society for Testing and Materials standards on environmental sampling covering standards for sampling soil water particulate matter and vapors in workplaces wells laboratories and natural areas with guides for safe practices in areas such as construction chemical testing groundwater monitoring and air monitoring at waste management facilities Annotation copyright by Book News Inc Portland OR     *Environmental Considerations Associated with Hydraulic Fracturing Operations* James A. Jacobs,Stephen M. Testa,2019-04-05 A guide to environmental and communication issues related to fracking and the best approach to protect communities Environmental Considerations Associated with Hydraulic Fracturing Operations offers a much needed resource that explores the complex challenges of fracking by providing an understanding of the environmental and communication issues that are inherent with hydraulic fracturing The book balances the current scientific knowledge with the uncertainty and risks associated with hydraulic fracking In addition the authors offer targeted approaches for helping to keep communities safe The authors include an overview of the historical development of hydraulic fracturing and the technology currently employed The book also explores the risk prevention and mitigation factors that are associated with fracturing The authors also include legal cases regulatory issues and data on the cost of recovery The volume presents audit checklists for gathering critical information and documentation to support the reliability of the current environmental conditions related to fracking operations and the impact fracking can have on a community This vital resource Contains the technical information and mitigation recommendations for safety and environmental issues related to hydraulic fracturing Offers an historical overview of conventional and unconventional oil and gas drilling Explains the geologic and technical issues associated with fracking of tight sand and shale formulations Presents numerous case studies from the United States EPA and other agencies Discusses



issues of co produced waste water and induced seismicity from the injection of wastewater Written for environmental scientists geologists engineers regulators city planners attorneys foresters wildlife biologists and others Environmental Considerations Associated with Hydraulic Fracturing Operations offers a comprehensive resource to the complex environmental and communication issues related to fracking ASTM Standards on Analysis of Hydrologic Parameters and Ground Water Modeling ,1996 The most recent compilation of standards from the American Society for Testing and Materials details tests and guides for determining hydraulic properties using well techniques and ground water modeling These standards may also be found in the Annual Book of ASTM Standards Annotation c by Book **PE Pipe** AWWA Staff,2006

**Annual Book of ASTM Standards** American Society for Testing and Materials,2007 *Tailings Management Handbook* Kimberly Finke Morrison,2022-02-01 As long as we have mining and mineral processing tailings and the responsible management thereof will remain at the forefront with a company s environmental social and governance ESG performance in part a reflection of how well tailings risks are being managed The Global Industry Standard on Tailings Management GISTM was published in August 2020 aiming to prevent catastrophic failure of tailings facilities by providing operators with specified measures and approaches throughout the mine life cycle taking into account multiple stakeholder perspectives In 2021 the International Council on Mining Metals ICMM published the Tailings Management Good Practice Guide intended to support safe responsible management of tailings across the global mining industry providing guidance on good governance and engineering practices to support continual improvement in tailings storage facility TSF management and help foster and strengthen the safety culture of mining companies The Tailings Management Handbook is important and timely because there is no other comprehensive resource rooted in these new fundamentals and global principles for tailings management Tailings management requires interdisciplinary and cross functional understanding and support which is apparent throughout this handbook Dive into the wealth of information contributed by more than 100 world renowned experts beautifully crafted into a full color handbook that focuses on the basics life cycle planning site and tailings characterization TSF design and construction as well as systems and operations of TSFs The inclusion of 42 case studies is an added plus with real world successes and lessons learned

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## Astm Standard Guide D 2488 Introduction

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