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om skikkene omkring fødsel bryllup og død i tetovo området i den makedonske del af jugoslavien

vor unseren augen entsteht gerade eine legende es ist mitten in der nacht als doruntina an die tür ihres elternhauses klopft ganz unerwartet habe ihr bruder konstantin sie aus dem fernen böhmen hierher nach hause gebracht erklärt sie ihrer mutter aber konstantin ist seit zwei jahren tot im krieg gefallen wie alle neun brüder von doruntina die mutter bricht zusammen doruntina aber beharrt auf ihrer geschichte die für immer größere unruhe im dorf sorgt bezirkshauptmann stres versucht das rätsel um doruntinas heimkehr lösen und wird doch selbst immer weiter hineingezogen in die unerklärlichen umstände ismail kadares bearbeitung einer albanischen volkssage ist eindruckliche politische metaphor eine brillante kriminalnovelle und ein spannender versuch über die wahrheit in allen zeiten

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sprachphilosophie logik linguistik semantik hermeneutik rhetorik Ästhetik poetik hinter all diesen disziplinen verbirgt sich für tzvetan toodorov eine einheitliche tradition er lädt uns ein den spuren dieser tradition zu folgen von der antike bis zur

aufklärung von der romantik bis zur gegenwart wegweisend bei diesem gang durch die jahrhunderte ist der begriff des symbols todorov gibt uns einen Überblick über die deutungen die der symbolbegriff bei so verschiedenen autoren wie aristoteles cicero quintilian augustin condillac lessing diderot goethe novalis moritz den gebrüdern schlegel lévy bruhl freud saussure und jacobson erfahren hat die dichotomien von zeichen und symbol klassik und romantik rhetorik und Ästhetik erscheinen aus dieser historischen perspektive in einem neuen licht so ist dieses buch in der französischen originalfassung 1977 bei edition du seuil erschienen nicht in erster linie als beitrag zur symboltheorie zu verstehen sondern als dokument einer geistesgeschichtlichen entwicklung in der zugleich die konturen einer geschichte der semiotik sichtbar werden todorov läßt die behandelten autoren ausführlich zu wort kommen der leser erhält dadurch zugang zu einer fülle von dokumenten von denen einige hier zum erstenmal auf deutsch erscheinen

mit karten listen und eisernem gerät rückt ein italienischer general der albanischen erde auf den leib sie soll die toten soldaten wieder freigeben die im ehemaligen feindesland gefallen sind zwanzig jahre nach dem ende des zweiten weltkriegs glaubt der general noch immer an die soldatenehre die unwegsame reise führt ihn und seinen begleiter den priester durch berglandschaften städte und träume

die rekrutierung muslimischer albaner in die waffen ss auf dem gebiet des heutigen kosovo ist eine historische tatsache die man zunächst kaum glauben kann bis heute wird dieses brenzlige thema oft emotional diskutiert insbesondere von serben kosovaren und albanern der balkan wird in darstellungen zum zweiten weltkrieg nur selten berücksichtigt benito mussolini machte aus dem kleinen balkanstaat albanien eine italienische kolonie die er wirtschaftlich ausbeuten und militärisch als brückenkopf gegen den osten nutzen konnte nach hitlers balkanfeldzug 1941 wurde der kosovo unter den achsenmächte aufgeteilt italien erhielt mittel und südkosovo die zusammen mit albanien zu großalbanien vereint wurden während der nordkosovo unter deutsche militärherrschaft kam auch die deutschen hegten vielseitige absichten einerseits sollten wichtige rohstoffvorkommen in deutschen besitz gebracht werden andererseits versuchten sie vor ort soldaten zu rekrutieren um die enormen verluste durch den russlandfeldzug auszugleichen höhepunkt war der aufbau der 21 waffen gebirgs division der ss skanderbeg

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zwei familien hoch oben in den albanischen bergen sind seit jahren miteinander im blut auf dem friedhof sind je vierzig opfer bestattet jetzt ist gjorg berisha an der reihe zu morden nach der tat bleiben ihm nur 30 tage frist bevor auch er umgebracht wird der zerrissene april von ismail kadare ist ein roman von archaischer wucht

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# Specific Gravity of Soil Solids: A Comprehensive Guide

Introduction: The specific gravity of soil solids ( $G_s$ ) is a fundamental soil property representing the ratio of the density of soil particles to the density of water at a specified temperature (typically 4°C). It's a crucial parameter in various soil engineering and agricultural applications, providing insights into soil composition, compaction, and overall behaviour. Unlike bulk density, which accounts for both solid particles and pore spaces, specific gravity focuses solely on the density of the soil's mineral and organic matter. Understanding  $G_s$  is essential for accurate estimations of soil porosity, water retention, and other important soil characteristics. This article will delve into the definition, methods of determination, applications, and significance of specific gravity of soil solids.

1. Defining Specific Gravity: Specific gravity is a dimensionless quantity, meaning it lacks units. It's defined as the ratio of the mass of a given volume of soil solids to the mass of an equal volume of water at a reference temperature. Mathematically:  $G_s = \rho_s / \rho_w$  where:  $G_s$  = Specific gravity of soil solids  $\rho_s$  = Density of soil solids (g/cm<sup>3</sup>)  $\rho_w$  = Density of water at 4°C (approximately 1 g/cm<sup>3</sup>) The value of  $G_s$  typically ranges from 2.60 to 2.80 for most mineral soils. Higher values indicate a greater proportion of denser minerals like quartz, while lower values may suggest a higher organic matter content. Highly weathered soils or soils rich in clay minerals might show slightly lower specific gravities.

2. Methods for Determining Specific Gravity: Several methods exist for determining the specific gravity of soil solids, each with its own advantages and disadvantages. The most common methods include:

- Pycnometer Method:** This is a widely used laboratory method. A known weight of oven-dried soil is added to a pycnometer (a precisely calibrated flask) filled with distilled water. The volume of water displaced by the soil solids is measured, allowing for the calculation of the soil solids' density and subsequently, the specific gravity. This method is relatively accurate and straightforward.
- Hydrometer Method:** This method is useful for determining the particle size distribution and indirectly estimating specific gravity. While it doesn't directly measure  $G_s$ , it provides data from which an approximation can be made. It's often used in conjunction with other methods for a more comprehensive analysis.
- Water Displacement Method:** This simpler method involves submerging a known mass of oven-dried soil in water and measuring the volume of water displaced. While less precise than the pycnometer method, it can

be suitable for quick estimations or field applications where sophisticated equipment is unavailable.

**3. Significance of Specific Gravity in Soil Science:** The specific gravity of soil solids is crucial for several reasons:

- Porosity Calculation:** Knowing  $G_s$  is essential for calculating the total porosity (the proportion of void space in the soil) using the bulk density ( $\rho_b$ ). The relationship is given by:  $\text{Porosity (\%)} = [(\rho_s - \rho_b) / \rho_s] \times 100$
- Estimation of Soil Organic Matter:** Lower  $G_s$  values often indicate a higher organic matter content, as organic matter typically has a lower density than mineral particles.
- Assessment of Soil Compaction:** Compaction reduces porosity. By comparing the measured bulk density with the calculated porosity (using  $G_s$ ), the degree of soil compaction can be estimated.
- Interpreting Soil Texture:** Although not a direct measure of texture,  $G_s$  can provide clues about the mineral composition which indirectly influences the texture.
- Applications in Geotechnical Engineering:** In geotechnical engineering,  $G_s$  is crucial for determining the void ratio, degree of saturation, and other soil parameters necessary for foundation design and slope stability analysis.

**4. Examples and Scenarios:** Consider two soils, Soil A and Soil B. Both have the same bulk density (1.5 g/cm<sup>3</sup>). Soil A has a  $G_s$  of 2.65, while Soil B has a  $G_s$  of 2.75. Using the porosity formula, Soil A will have a higher porosity than Soil B, indicating that Soil A is less compacted despite having the same bulk density. This highlights the importance of considering  $G_s$  along with bulk density for accurate soil characterization. Another example is a soil with a lower  $G_s$  (around 2.50) may indicate a high organic matter content, suggesting potential for higher water retention and nutrient availability.

**5. Summary:** The specific gravity of soil solids is a fundamental soil property providing valuable insights into soil composition, structure, and behavior. Its determination is crucial for calculating porosity, estimating organic matter content, assessing soil compaction, and interpreting soil texture. Different methods exist for measuring  $G_s$ , each with its own level of accuracy and applicability. Understanding and utilizing this parameter is essential for accurate soil analysis and informed decision-making in various agricultural and engineering practices.

**Frequently Asked Questions (FAQs):**

- What is the typical range of specific gravity for soils? The typical range is 2.60 to 2.80, but this can vary depending on the mineralogical composition and organic matter content.
- How does organic matter content affect specific gravity? Higher organic matter content usually results in a lower specific gravity because organic matter is less dense than mineral particles.
- Can specific gravity be used to determine soil texture directly? No, it doesn't directly determine soil texture, but it can provide information about the mineral composition which indirectly influences texture.
- What is the difference between specific gravity and bulk density? Specific gravity refers only to the density of soil solids, while bulk density considers both solids and pore spaces within a given volume of soil.
- Which method is best for determining specific gravity? The pycnometer method is

generally considered the most accurate for laboratory settings, while the water displacement method can be suitable for quicker, less precise estimations.

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