

- porosité $n = \frac{V_v}{V}$

- indice des vides $e = \frac{V_v}{V_s}$

- degré de saturation $S_r = \frac{V_w}{V_v} \cdot 100$

- teneur en eau

$$w = \frac{W_w}{W_s} \cdot 100$$

relation pondérale



ordre de
grandeur

sable

0,20 50,50

argile

0,20 20,60

Physique Du Sol

LL Leslie



Physique Du Sol:

Physique du sol André Musy, Marc Soutter, 1991-01-01 **Rapports: Physique du sol. Chimie du sol**, 1956 *Le sol* Raoul Calvet, 2003 **Problèmes de la physique du sol** N. A. Katchinsky, 1934 Les problèmes de la physique du sol se rattachant à une mécanisation de l'agriculture dans l'URSS Qualités physiques et mécaniques du sol nécessaires afin d'obtenir une construction appropriée des machines aratoires Méthodes agrophysiques pour apprécier les machines et les instruments aratoires Caractéristique plus détaillée de l'argile colloïdale dans la préparation du sol pour l'analyse mécanique Engrais physiques constructeurs des sols Importance des propriétés physiques du sol dans les conditions d'une culture d'irrigation au Tourkestan et les facteurs auxquels elles sont dues Méthodes pour déterminer la perméabilité du sol à l'eau en vue d'une irrigation Capacité d'absorption du sol et la méthode de sa détermination Le rendement d'eau spécifique et son étude dans l'assechement des sols L'étude en plein champ de la perméabilité du sol à l'air d'un arrosage artificiel Détermination par les méthodes de laboratoire des propriétés hydrauliques des terrains sols en vue d'une amélioration Mesurage de l'humidité du sol par la capacité électrostatique Un système d'analyses mécaniques au lieu d'une analyse unique comme méthode pour caractériser les propriétés hydrophysiques du sol La viscosimétrie comme méthode d'investigation de la structure des colloïdes du sol Circulation des engrais dans le sol Recherches microphotographiques sur les sols *Comptes Rendus de L'Association Internationale de la Science Du Sol* International Society of Soil Science, 1927 , **Physique du sol pour l'aménagement** Raymond Gras, 1988 Annales des sciences physiques et naturelles, d'agriculture et d'industrie Société d'agriculture, sciences et industrie de Lyon, 1907 **Soil Compaction and Regeneration** M.J. Goss, G. Monnier, 2022-04-18 A collection of conference Proceedings of the Workshop on Soil Compaction Consequences Structural Regeneration Processes Avignon France 17-18 September 1985 **Organisation, programme et règlement, rapports et communications ...**, 1903 *Journal de la Société impériale et centrale de horticulture de France*, 1913 **Dictionnaire des dictionnaires**, 1886 **Revue des questions scientifiques**, 1885 The March and May numbers of v 97 1930 combined in one issue comprise a special series of articles on the Belgian Congo Le Congo Belge et les sciences published on the occasion of the centenary of Belgian independence A separate map Carte administrative du Congo Belge et de ses voies de communication accompanies this combined issue and is designated as supplement la Revue des questions scientifiques mars mai 1930 Annales de chimie et de physique Louis Bernard baron Guyton de Morveau, Joseph Louis Gay-Lussac, François Arago, Michel Eugène Chevreul, Marcellin Berthelot, Éleuthère Élie Nicolas Mascart, Albin Haller, 1867 **Chimie & industrie**, 1925 Revue Agronomique Canadien, 1927 **L'Agriculture pratique**, 1882 *Journal d'agriculture pratique*, 1905 Proceedings, 1926 Méthode provisoire pour l'évaluation de la dégradation des sols Food and Agriculture Organization of the United Nations, Unesco, 1980

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