

Civil Engineering

asphalt
engineering
material
bitumen
bituminous
concrete
cement
gravel
aggregate
failure
granular
weld
traffic
consultant
infrastructure
metrological
verification
characteristic
technical
abrasion
anisotropic materials
porosity
adhesion
aluminum
insulation
absorptivity
bleeding
constituent
component
compliance
thermal
saturation
ductility
durability
dissipated energy
pseudo strain/stress
epoxy
flexural strength
fracture toughness
freeze-thaw resistance
fatigue resistance
rigidity
gradation
granite
hydraulic cement
homogeneous materials
orthotropic material
impermeability
laboratory
macrostructure
microstructure
maturity
masonry
mineral
moisture
modality
maximum aggregate size
non-destructive test
nominal diameter
oscillating table
Poisson's ratio
segregation
sieve analysis
cylinder
standard deviation
transition zone
ultrasonic
viscometer / viscosity
wire mesh / welded mesh
pavement
nomograph
equivalent
failure
bearing stress
Benkelman beam
binder
blowup
Boltzmann superposition
principle
equilibrium
mechanism / mechanical
theory / theorem
formula
hypothesis
infiltration
cohesion
curling stress
punchout
emulsified asphalt mixture
falling weight deflectometer
haversine function
nonlinear analysis
interior loading
deterioration
logarithmic spiral
octahedral shear stress
delineation
precipitation
probabilistic method
profilometer
gyratory
eigenvalue / eigenvector
rheology
apparent cohesion
Poisson's ratio
prefabricated drain
proportioning retaining wall
reconnaissance
resistivity
tolerable settlement
trapezoidal footing
winker foundation
backswamp deposit
eccentric inclined load
lateral earth pressure
cantilever retaining wall
cement stabilization
collapsible soil
compensated foundation
dilatometer
corrosion
deflocculating agent
dolomite
loess
Mohr-Coulomb criteria
levee
overturning
Meyerhof
timber pile