

Constant

- speedOfLight: double
 - gravitationalConstant: double
 - planckConstant: double
 - reducedPlanckConstant: double
 - elementaryCharge: double
 - avogadroNumber: double
 - boltzmannConstant: double
 - gasConstant: double
 - faradayConstant: double
 - stefanBoltzmannConstant: double
 - rydbergConstant: double
 - massProton: double
 - massNeutron: double
 - massElectron: double
 - atomicMassUnit: double
 - fineStructureConstant: double
 - bohrRadius: double
 - vacuumPermittivity: double
 - vacuumPermeability: double
 - coulombConstant: double
 - magneticFluxQuantum: double
 - molarGasVolumeSTP: double
 - standardAtmosphere: double
 - loschmidtNumber: double
 - refractiveIndexVacuum: double
 - refractiveIndexAir: double
 - planckLength: double
 - planckTime: double
 - planckTemperature: double
 - specificHeatCapacityWater: double
 - gravityEarthSurface: double
 - earthMeanRadius: double
 - earthMass: double
 - astronomicalUnit: double
 - parsec: double
 - lightYear: double
 - hubbleConstant: double
 - cosmologicalConstant: double
 - decayConstantCarbon14: double
 - curie: double
 - electronVoltToJoules: double
 - atomicMassUnitToMeV: double
 - joulesPerCalorie: double
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- + getConstant(constantName: String): double
 - + getUnit(constantName: String): String