

Method for obtaining concrete mixture, in which dry components such as cement, sand, and crushed stone are mixed. Plasticizer, nanoparticle composition, and mixing liquid are added, and mixture is blended until homogeneous concrete mixture is formed. Nanoparticle composition is prepared separately as suspension containing plasticizer in an amount of 0.7-1% relative to cement mass, carbon nanotubes in an amount of 0.01-0.05% relative to dry component mass, and water in an amount of 0-1% relative to dry component mass.