Continuous media mechanics

Continuum mechanics is a branch of <u>physics</u> (specifically <u>mechanics</u>) that proposes a unified model for <u>deformable solids</u>, <u>initial solids</u>, and <u>fluids</u>. Physically, fluids are classified into <u>liquids</u> and <u>gases</u>. The term <u>continuous medium</u> is used to designate both a <u>mathematical model</u> and any portion of material whose behavior can be adequately described by that model. There are three large groups of continuous media:

- Mechanics of deformable solids .
- Fluid mechanics, which in turn distinguishes between:
 - Compressible fluids
 - Incompressible fluids.

Although continuum mechanics is a model that allows us to investigate the properties of deformable solids and fluids with great precision, we must remember that at very small scales matter is made of atoms. And this atomic nature of matter gives rise to a certain type of heterogeneous microstructure that violates some of the principles of the mechanics of continuous media. However, despite this difficulty, continuum mechanics is a valid approach in most macroscopic situations in which the microstructure associated with the atomic nature of the matter can be ignored (in fluids, the Knudsen number is used to determine to what extent the medium continuity hypothesis is adequate).

In the model proposed by the mechanics of continuous media, <u>physical quantities</u> such as <u>energy</u> or <u>momentum</u> can be handled in the <u>infinitesimal limit</u>. For that reason the basic relationships in continuous media mechanics take the form of <u>differential equations</u>. The basic types of equations used in continuous media mechanics are:

- Constitutive equations that characterize the properties of the material that is being modeled as a continuous medium.
 - Conservation laws that are fundamental physical laws such as:
 - Conservation of momentum.
 - Energy conservation .

Since the properties of solids and fluids do not depend on the <u>coordinate system</u> chosen for their study, the equations of continuous media mechanics have a <u>tensor</u> form. That is, the basic magnitudes that appear in the mechanics of continuous media are <u>tensors</u>, which allows the equations to be written in a basic form that does not vary from one coordinate system to another.

Continuous media mechanics	mechanics of deformable solids. The mechanics of deformable solids is the branch of physics that deals with continuous media that have a definite shape not determined entirely by the container or set of constrictions on	Elasticity, which describes materials that regain their shape if the forces causing deformation are removed.		
		Plasticity , which describes materials that undergo permanent pon-recoverable	Rheology Since some materials	
	Fluid mechanics (including hydrostatics and hydrodynamics), which deals with the physics of fluids. An important property of fluids is their viscosity, which is an internal force generated by a fluid that opposes its movement.	Non-Newtonian fluid	nuid mechanics is biurred.	
		Newtonian fluid		

Mechanics of deformable solid

The mechanics of deformable solids, also known as resistance of materials, studies the behavior of deformable solid bodies in different types of situations such as the application of loads or thermal effects. This behavior, more complex than that of <u>rigid solids</u>, is studied in the mechanics of deformable solids, introducing the concepts of <u>deformation</u> and <u>tension</u>.

A typical application of the mechanics of deformable solids is to determine from a certain original geometry of the solid and some forces applied to it, whether the body meets certain requirements for resistance and rigidity.

Mechanics Of Continuous Media Paper

Francesco dell'Isola, Simon R.
Eugster, Mario Spagnuolo, Emilio
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