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Keywords: statics, dynamics, and, earthquake, engineering
Created Date: 11/17/2020 1:55:31 AM

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in dynamics but it also occurs in statics in the following sense. When the surface of an object is in contact with a gas, the gas exerts a pressure, that is a force spread over the surface. The pressure is caused by the individual particles of the gas bouncing against the surface and exerting impulsive

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forces. The magnitude of each force is so ...

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