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1. Consider The Analytic Function $F: \mathbb{R} \rightarrow \mathbb{R}$ $F(x) = 4x(1$

$x)$: (i) The Fixed Points Of The Function F Are The

Solutions Of The Equation $F(x) = x$. Find The Fixed

Points. (ii) The Critical Points Of F Are The Solutions Of

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Solutions Chapter 2: Pressure And Fluid Statics Pressure

For A Static Fluid, The Only Stress Is The Normal Stress

Since By Definition A Fluid Subjected To A Shear Stress

Must Deform And Undergo Motion. Normal Stresses

Are Referred To As Pressure P . For The General Case,

The Stress On A Fluid Element Or At A Point Is A Tensor

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