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The Finite Element Method: Linear Static and Dynamic ...

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Based on the storm duration, the designer selects the appropriate parameters a and b for use in Equations 4-26 and 4-27.

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Global Positioning System - Wikipedia

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Shallow water equations - Wikipedia

where u i is the ensemble averaged velocity in the i-direction, and symbols ρ , μ , and ρ correspond to the density, molecular viscosity, and ensemble averaged pressures, respectively. The single term in the continuity equation represents the mass advection, while the first and second terms on the left-hand side in the momentum equation are the transient and momentum advection terms.

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