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FLUID DYNAMICS 9 FIG. 2. - An Arbitrary Region Of Fluid Divided Up Into Small
Rectan-gular Elements (depicted Only In Two Dimensions). FIG. 3. - Surface Force
On An Arbitrary Small Surface Element Embed-ded In The Fluid, With Area ΔA And
Normal N . F Is The Force Exerted By The Fluid On Side 1, On The Fluid On Side 2. Jan
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Is The Simulation Of Fluids Engineering Systems Using Modeling (mathematical Physical Problem Formulation) And Numerical Methods (discretization Methods, Solvers, Numerical Parameters, And Grid Generations, Etc.). The Process Is As Figure 1. Figure 1 Process Of Com Mar 1th, 2024

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