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A First Course in Hydraulics John D. Fenton 1. The nature and properties of fluids, forces, and flows 1.1 Properties of fluids 1.1.1 Definition of a fluid (a) Liquid (b) Gas (c) Liquid with other molecule Figure 1-1. Behaviour of typical molecules (a) of a liquid, (b) a gas, and (c) a different molecule in a liquid

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Open channel flow by Ranga Raju, Tata Mc.Graw Hill, Publications. 3. Fluid mechanics and fluid machines by Rajput, S.Chand &Co. 4.

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