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White, F. Fluid Mechanics. 5th ed. New York, NY: McGraw-Hill, 2002. ISBN: 9780072831801. Course Organization. Weekly problem sets will be assigned and are due the following week unless otherwise noted. Homework solutions are expected to be the result of individual effort. However, group discussions of the

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concepts covered on the homework and ...

Syllabus | Hydrodynamics (13.012) | Mechanical Engineering ...

Solutions Manual Fluid Mechanics, Seventh Edition Solve for ZC 1.93 m (93 cm above the gasoline-glycerin interface) Ans. (c) 2.12 In Fig. P2.12 the tank contains water and immiscible oil at 20 C.

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