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Solutions Manual • Fluid Mechanics, Fifth Edition 2.152 A 16-cm-diameter open cylinder 27 cm high is full of water. Find the central rigid-body rotation rate for which (a) onethird of the water will spill out; and (b) the bottom center of the can will be exposed.

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Conservation of Momentum in Fluid Dynamics. In general, the law of conservation of momentum or principle of momentum conservation states that the momentum of an isolated system is a constant.The vector sum of the momenta (momentum is equal to the mass of an object multiplied by its velocity) of all the objects of a system cannot be changed by interactions within the system.

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