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Introduction To Management Science Hillier Solution Manual 4th Edition 40. Introduction To Management Science Hillier Solution Manual 4th Edition. Solutions Manual,. 8.1 This book provides a Solutions Manual to the Introduction to Management Science by Hillier. 5th Edition which allows students to. starting at page. Hillier Introduction To Management Science Study. Solution Manual, 4th Edition. in which a. interactive website with solutions to the book Introduction to Management Science,. Solutions Manual to the by Hillier, 5th Edition.1. Technical Field This invention relates generally to an apparatus for providing mass flowrate metering, and more particularly to an apparatus for providing multi-phase metering. 2. Discussion of Related Art Energy consumption and cost is a significant concern throughout the world. For example, in many areas of the world the cost of energy is driven to a significant extent by the cost of transporting the energy from the location of production to the location of consumption. Many energy producing facilities have the ability to produce and the ability to transport energy in a convenient and efficient manner. However, many energy consuming locations do not have access to the energy producing facilities. In order to provide the energy consuming locations with the energy produced by the producing facilities, the energy must be transported. Often, the energy is transported from the producing facilities in a manner which drives the cost of energy transportation high. Unfortunately, the energy consuming locations must pay for the cost of the energy transportation, even when the energy produced is available and consumed locally. At least some energy producing facilities are able to produce an energy source, for example, natural gas or petroleum, which is relatively liquid and relatively easily transported. However, liquid fuels, such as liquid natural gas (LNG) or liquid petroleum, have energy densities which are substantially lower than that of the gaseous fuel. Thus, while liquid fuels can be transported and stored at a location of production, the quantity of energy which can be transported at one time in a liquid fuel is limited. In addition to the costs associated with the energy transportation itself, there are additional costs associated with the storage of the liquid fuels at the location of production. In at least some storage facilities, in order to maintain the temperature of the liquid fuels, heating or cooling systems are incorporated. These heating and cooling systems require additional heating or cooling facilities, which may be unavailable at the desired location of production, and further require additional energy and time to provide the energy. Accordingly, there is a need for an apparatus for