Each step in the chain. Each figure is based upon the proportion of each ingredient in the meal. In the end, the total figures are staggering. The Steamer, Beef Merlot, is diagrammed from initial inputs on the farm to waste in the form of packaging in a landfill. Relevant inputs are given for transportation of goods between the nodes of the network results in an inefficient, energy-intensive production chain.

After meeting with Greg ConAgra, the nations second largest food producer. Their over 4,500 products can be found in 98% of American households. Globalization, a movement characterized by the dissemination of economies, ethnicities, media, ideas, technologies, and production; has become today's reality. The shift from MNC's. As the intensity of globalized supply chains increases so does the demand for energy. This inefficient means of production and distribution has driven up the cost of energy on energy will cause the collapse of globalism in the physical sense. Corporations will no longer be able to use their worldwide networks of production and distribution because then as the cost of energy continues to rise the collapse of the globalized supply chain will soon follow. This power structure, once localized, will become inherently dominant. Multi...