

ABSTRACT

A product circulation support method executed by a computer system including a processor and a storage device, in which the storage device holds product configuration information indicating a plurality of components constituting a product and circulation pattern information indicating a plurality of circulation strategies for resource circulation applicable to the plurality of components, and the product circulation support method includes a first procedure in which the processor generates a plurality of circulation scenarios defining a circulation strategy to be applied to each of the components constituting the product on the basis of the product configuration information and the circulation pattern information, and a second procedure in which the processor calculates an environmental load and a cost when the product is used for a predetermined period by applying each of a plurality of the circulation scenarios.

Fig. 1