Abstract

An object is to provide a technology for allocating an appropriate intensity to a target item.

An intensity allocation apparatus comprises: a question reception unit configured to receive a target item name to be subjected to allocation of an intensity; an intensity candidate extraction unit configured to extract, for the target item name, candidates of corresponding item names from intensity item names of an emission factor master; an intensity candidate allocation unit configured to transmit the candidates and cause a predetermined AI service to allocate one intensity item name from the candidates for the target item name; and an allocation result output unit configured to output the intensity item name allocated by the intensity candidate allocation unit.