

INFORMATION PROCESSING SYSTEM AND INFORMATION PROCESSING
METHOD
ABSTRACT

A first dataset related to multiple first clusters is acquired. The first dataset includes, for each first cluster, a piece of first cluster feature data representing a feature of a corresponding first cluster. A second dataset related to multiple second clusters is acquired. The second dataset includes, for each second cluster, a piece of second cluster feature data representing a feature of a corresponding second cluster. Each piece of multiple pieces of first cluster feature data included in the first dataset is associated with one or more pieces of multiple pieces of second cluster feature data included in the second dataset based on information that enables identification of a first cluster and a second cluster to which each of common entities belongs.

Fig. 6