PURCHASING OPERATION SYSTEM, PURCHASING OPERATION PROCESSING METHOD AND PURCHASING OPERATION PROCESSING PROGRAM

Abstract

An object of the present invention is to enable each user to define and utilize its own unique approval rule under the assumption that each user of a purchasing operation system uses common program resources. Disclosed is a purchasing operation system configured of: an approval route setting receiving unit for receiving approval route data in which transaction attributes are associated with approver attributes, from a user terminal or the like of each user and then for storing the thus-received approval route data in a storage unit; an approval route control unit for selecting approval route data having transaction attributes that match transaction request data and then for executing internal approval processing; and a transaction intermediary execution unit for transmitting data of an order placed or received in the transaction, which is the approval target, to a terminal of a transaction counterpart when an approval is obtained from a required approver.

(Fig. 1)