ABSTRACT

A message transmitting method of a flexible workstation is disclosed. The method includes following steps: setting the flexible workstation to subscribe a first topic that is corresponding to a first combinational application of a function station and a robot station of the flexible workstation; publishing a first message of the first topic to all subscribers of the first topic; executing an action based on the first message when the flexible workstation receives the first message; and, subscribing a second topic based on a second combinational application when the flexible workstation is changed to be the second combinational application.

(FIG. 10)