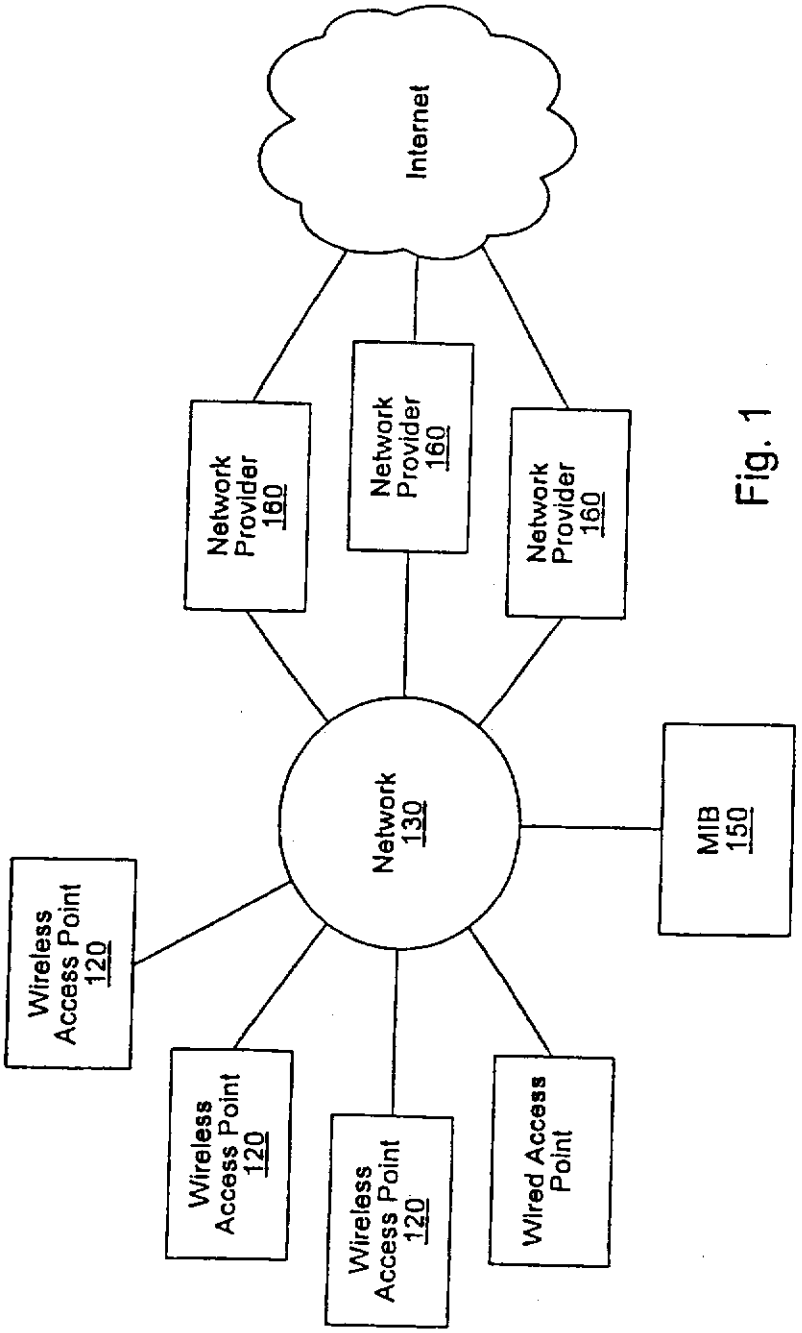

Internet
Network Provider 160
Network Provider 160
Network Provider 160
Network 130
MIB 150
Wireless Access Point 120
Wireless Access Point 120
Wireless Access Point 120
Wired Access Point

Fig. 1

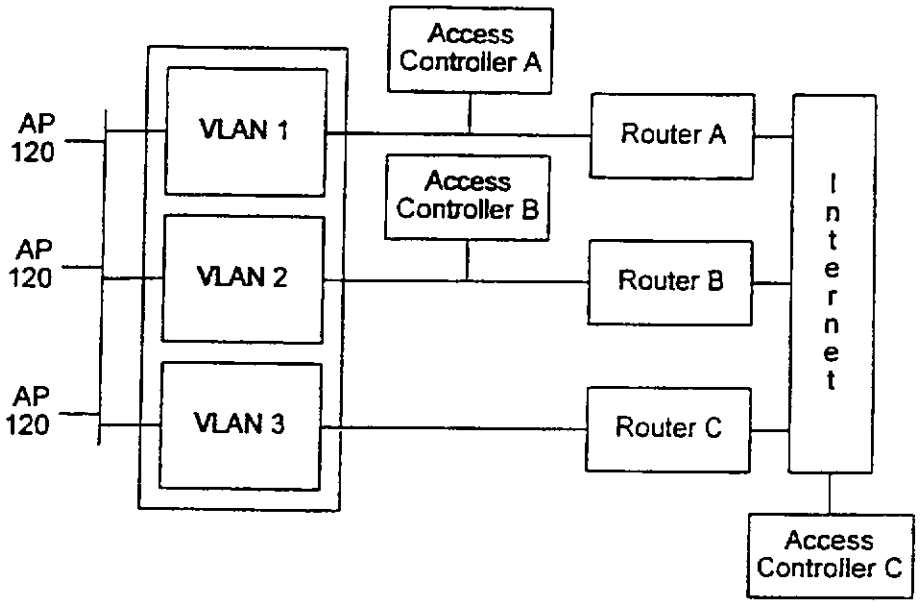

Access Controller A
AP 120
VLAN 1
Router A
Access Controller B
AP 120
VLAN 2
Router B
Internet
AP 120
VLAN 3
Router C
Access Controller C

Fig. 2

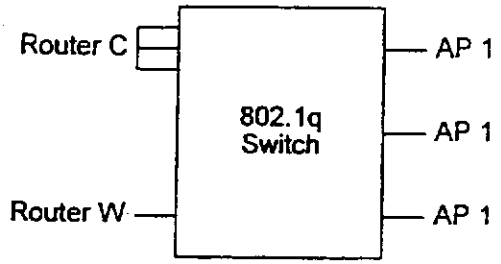

Router C
802.1q Switch
AP 1
AP 1
Router W
AP 1

Fig. 3

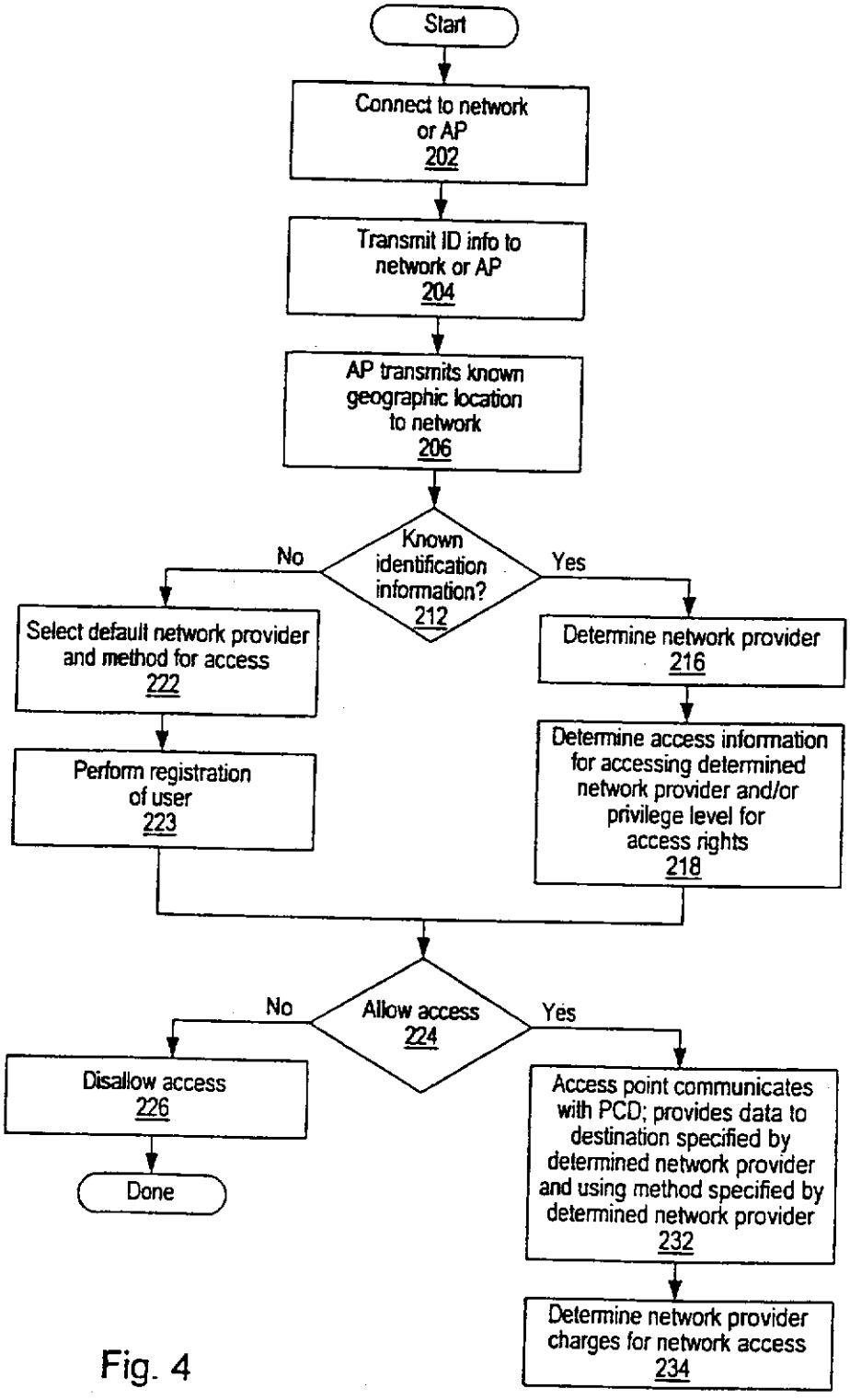

Start
Connect to network or AP 202
Transmit ID info to network or AP 204
AP transmits known geographic location to network 206
Known identification information? 212
No
Yes
Select default network provider and method for access 222
Perform registration of user 223
Determine network provider 216
Determine access information for accessing determined network provider and/or privilege level for access rights 218
Allow access 224
No
Yes
Disallow access 226
Done
Access point communicates with PCD; provides data to destination specified by determined network provider and using method specified by determined network provider 232
Determine network provider charges for network access 234

Fig. 4

Identification information 1	Network provider 1	Access method/destination 1 Access level 1
Identification information 2	Network provider 2	Access method/destination 2 Access level 2
Identification information 3	Network provider 3	Access method/destination 3 Access level 3
Identification information 4	Network provider 4	Access method/destination 4 Access level 4
Identification information 5	Network provider 5	Access method/destination 5 Access level 5

Fig. 5

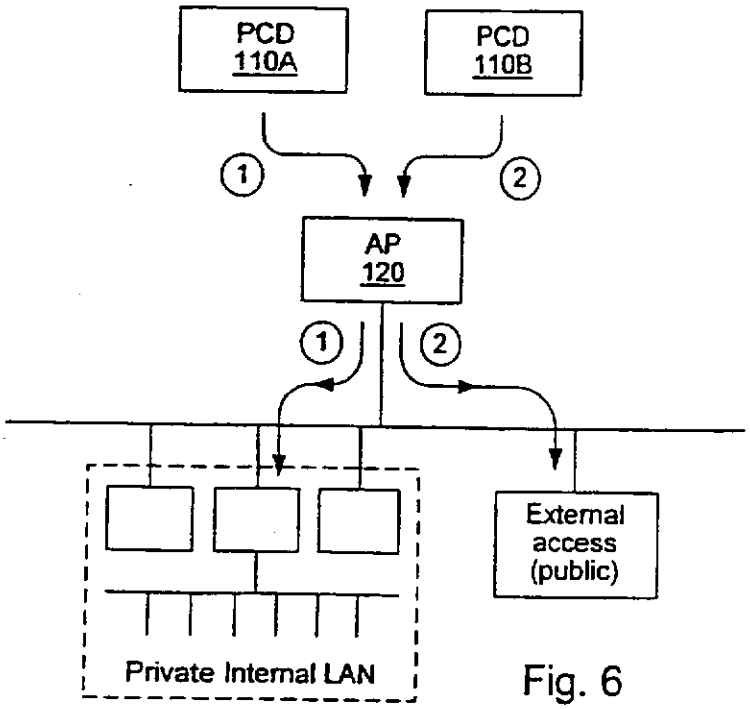


Fig. 6