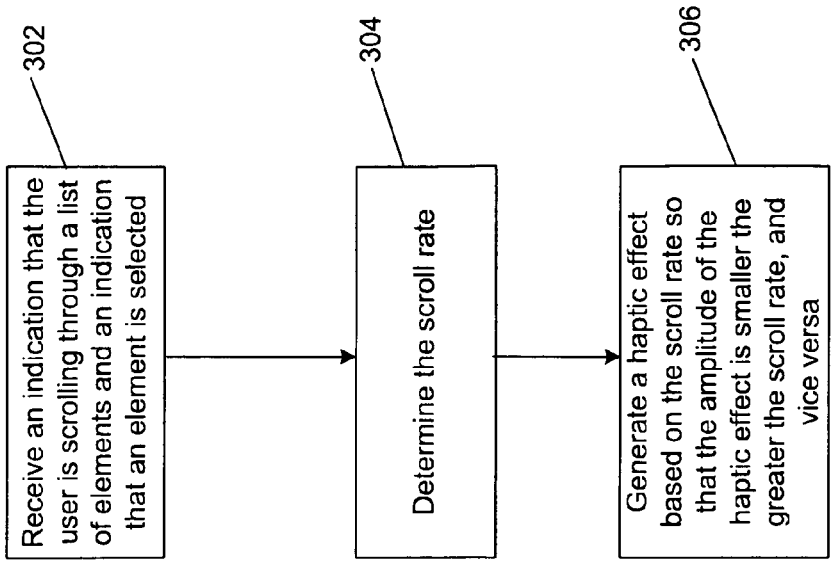
302
Receive an indication that the user is scrolling through a list of elements and an indication that an element is selected
304
Determine the scroll rate
306
Generate a haptic effect based on the scroll rate so that the amplitude of the haptic effect is smaller the greater the scroll rate, and vice versa

Fig. 3

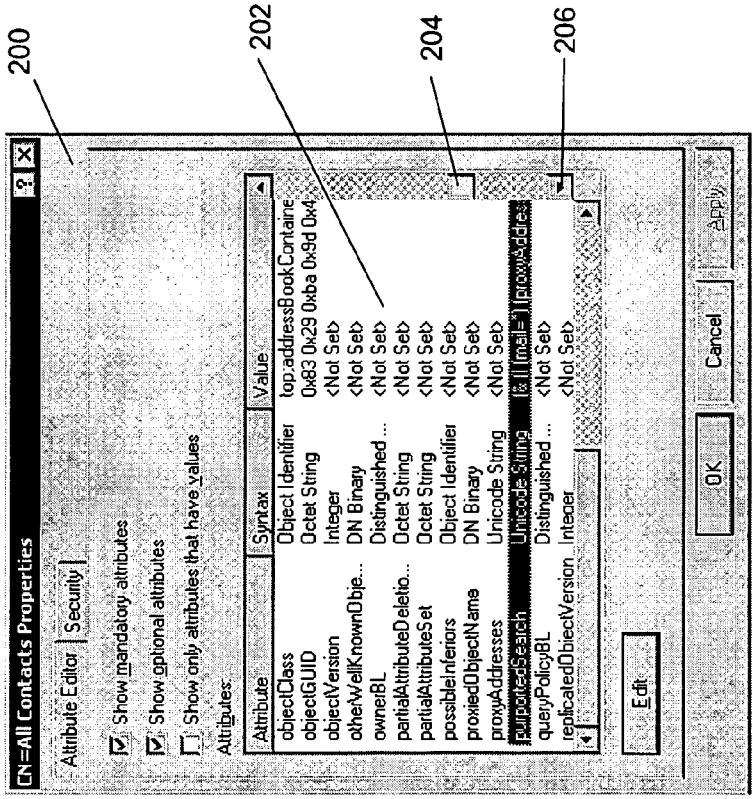
200
202
204
206
CN=All Contacts Properties
Attribute Editor
Security
Show mandatory attributes
Show optional attributes
Show only attributes that have values
Attributes:
Attribute
Syntax
Value
objectClass
Object Identifier
top;addressBookContaine
objectGUID
Octet String
0x83 0x29 0xba 0x9d 0x4
objectVersion
Integer
<Not Set>
otherWellKnownObje...
DN Binary
<Not Set>
ownerBL
Distinguished ...
<Not Set>
partialAttributeDeletio...
Octet String
<Not Set>
partialAttributeSet
Octet String
<Not Set>
possibleInferiors
Object Identifier
<Not Set>
proxiedObjectName
DN Binary
<Not Set>
proxyAddresses
Unicode String
<Not Set>
queryPolicyBL
Distinguished ...
<Not Set>
replicatedObjectVersion
Integer
<Not Set>
Edit
OK
Cancel
Apply

Fig. 2