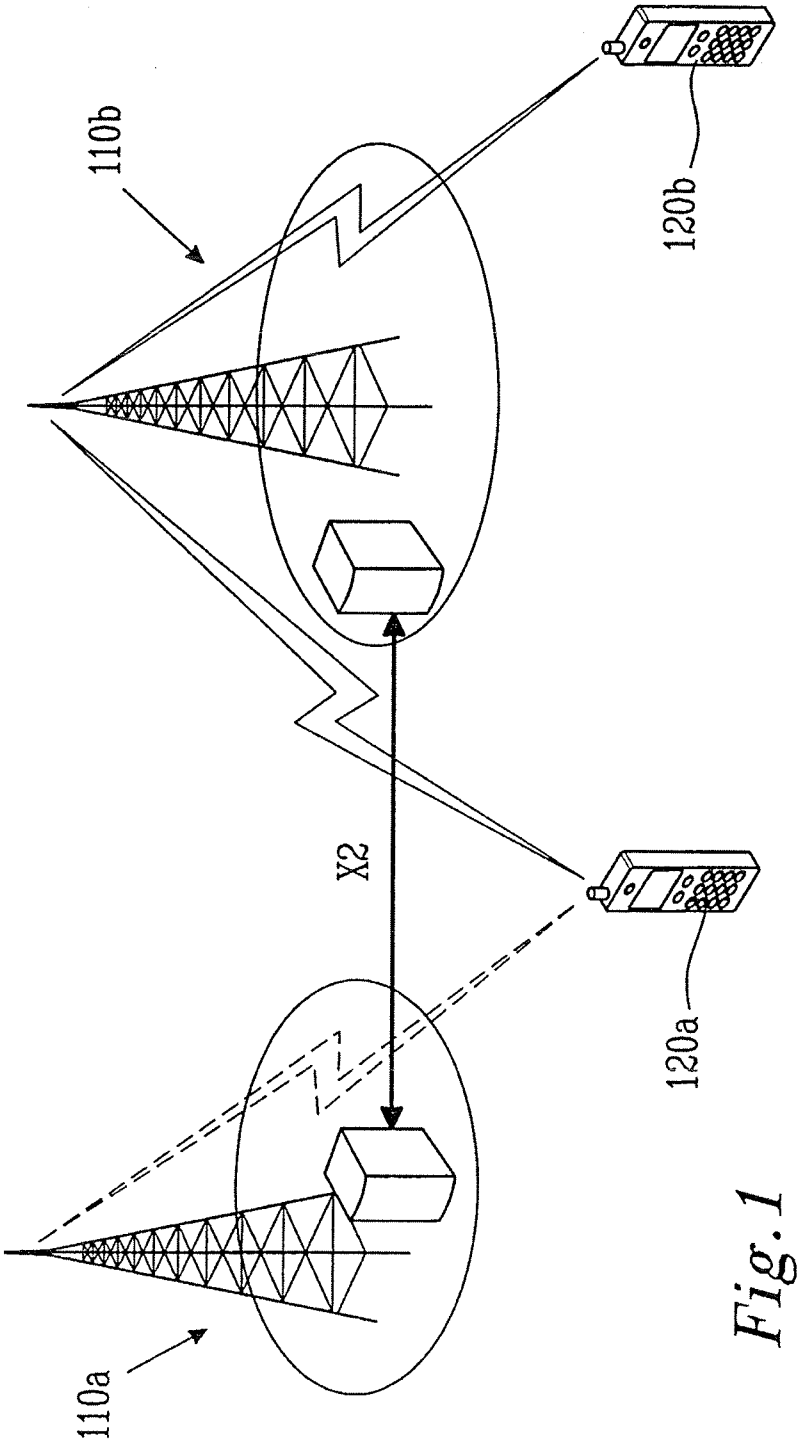


Fig. 1

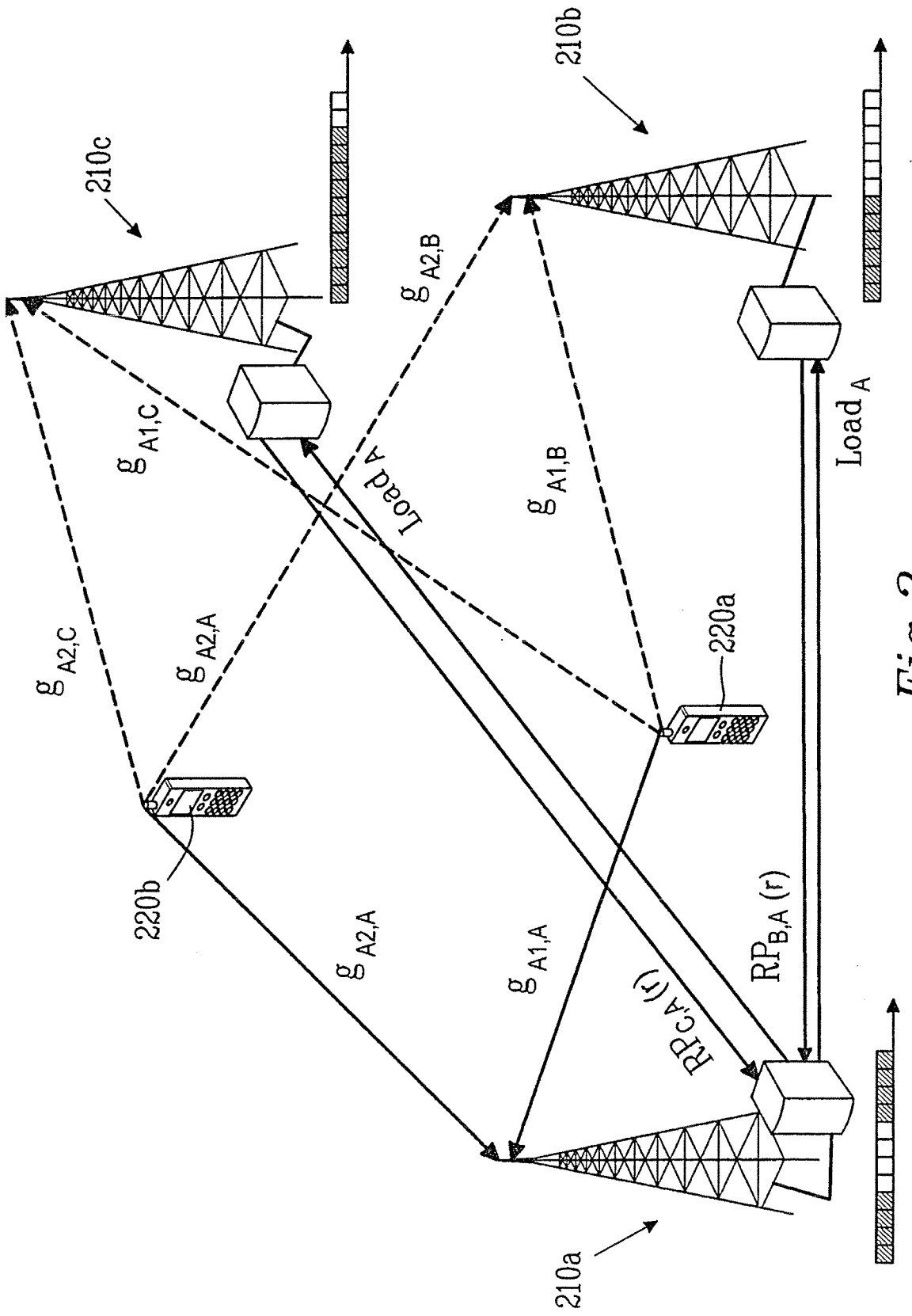

210c
210b
210a
220a
220b
$g_{A2,C}$
$g_{A1,C}$
$g_{A2,A}$
$g_{A2,B}$
$g_{A1,B}$
$g_{A2,A}$
$g_{A1,A}$
Load A
Load $_A$
$RP_{C,A}(r)$
$RP_{B,A}(r)$

Fig. 2

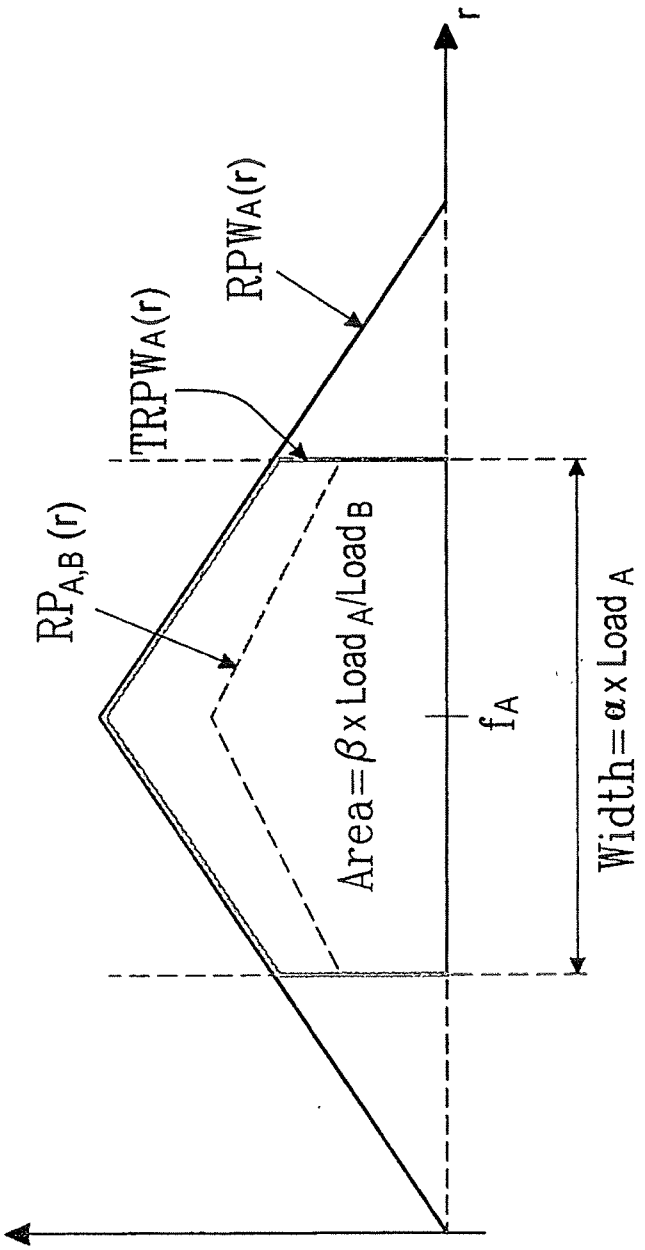

r
RPW$_A$(r)
TRPW$_A$(r)
RP$_{A,B}$ (r)
Area = β x Load$_A$/Load$_B$
f_A
Width = α x Load$_A$

Fig.3

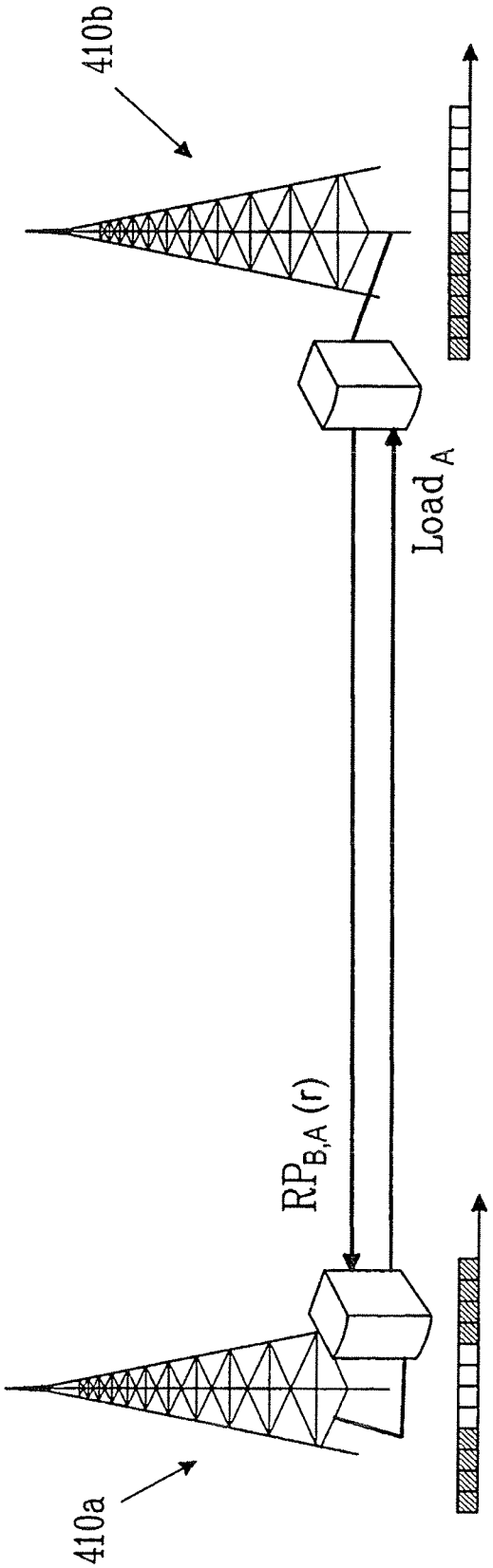


Fig. 4

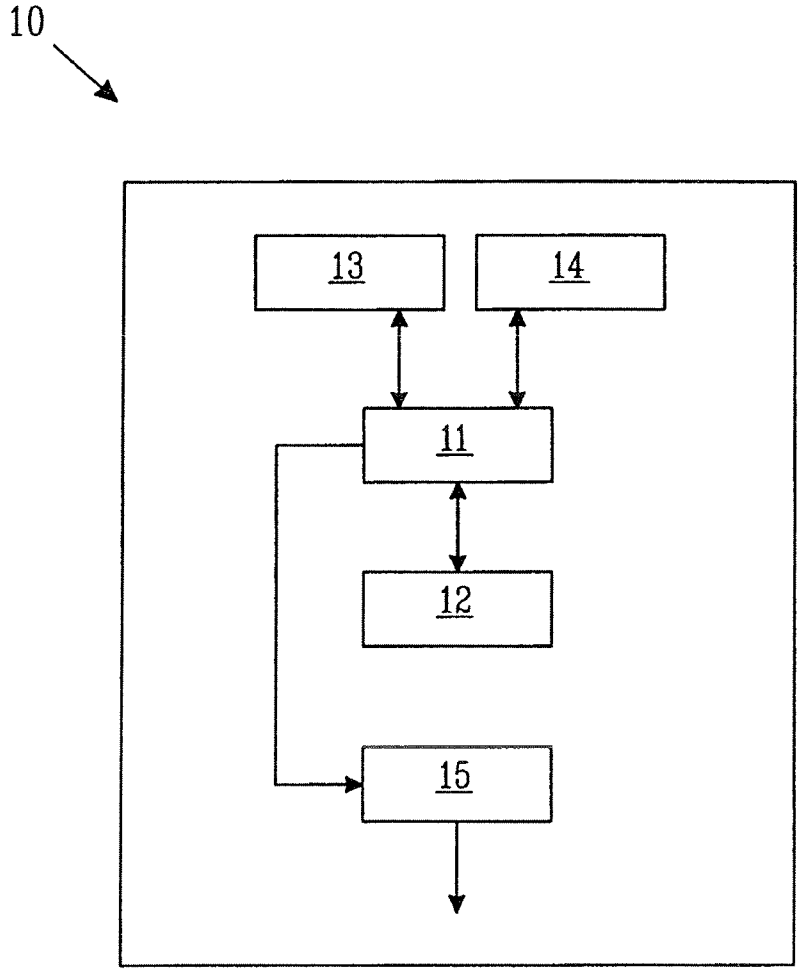


Fig.5

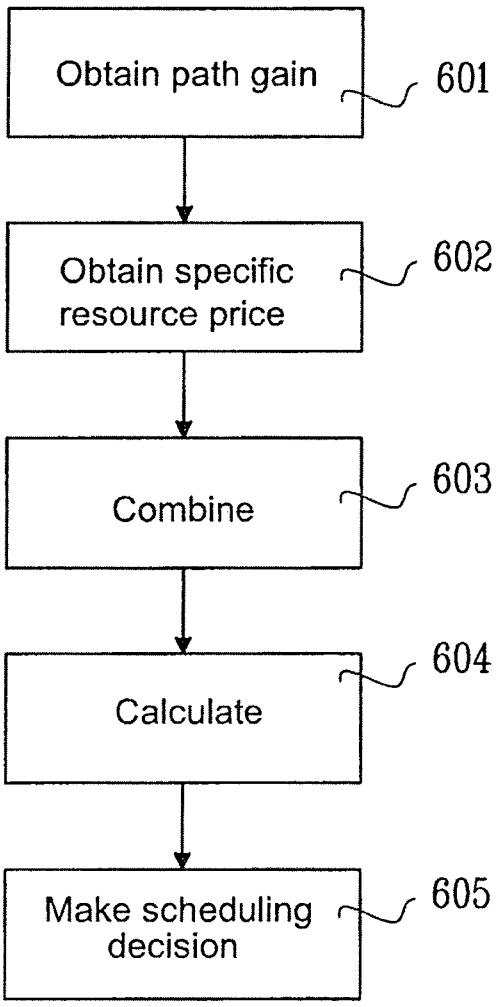

Obtain path gain
601
Obtain specific resource price
602
Combine
603
Calculate
604
Make scheduling decision
605

Fig. 6

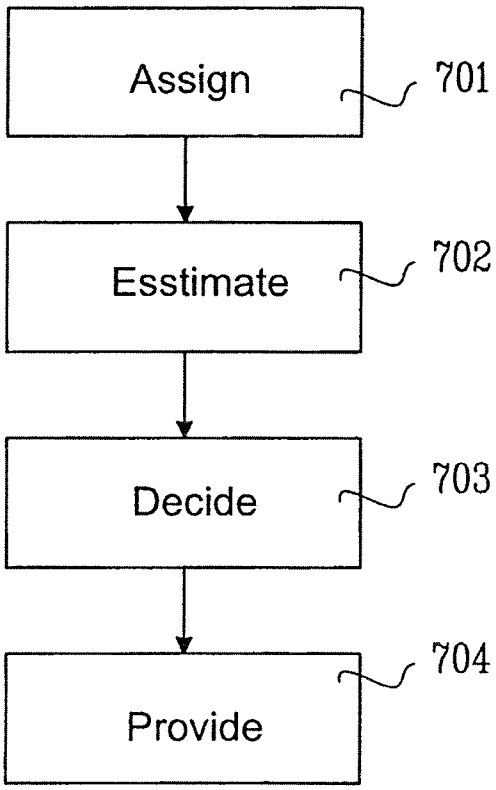


Fig. 7