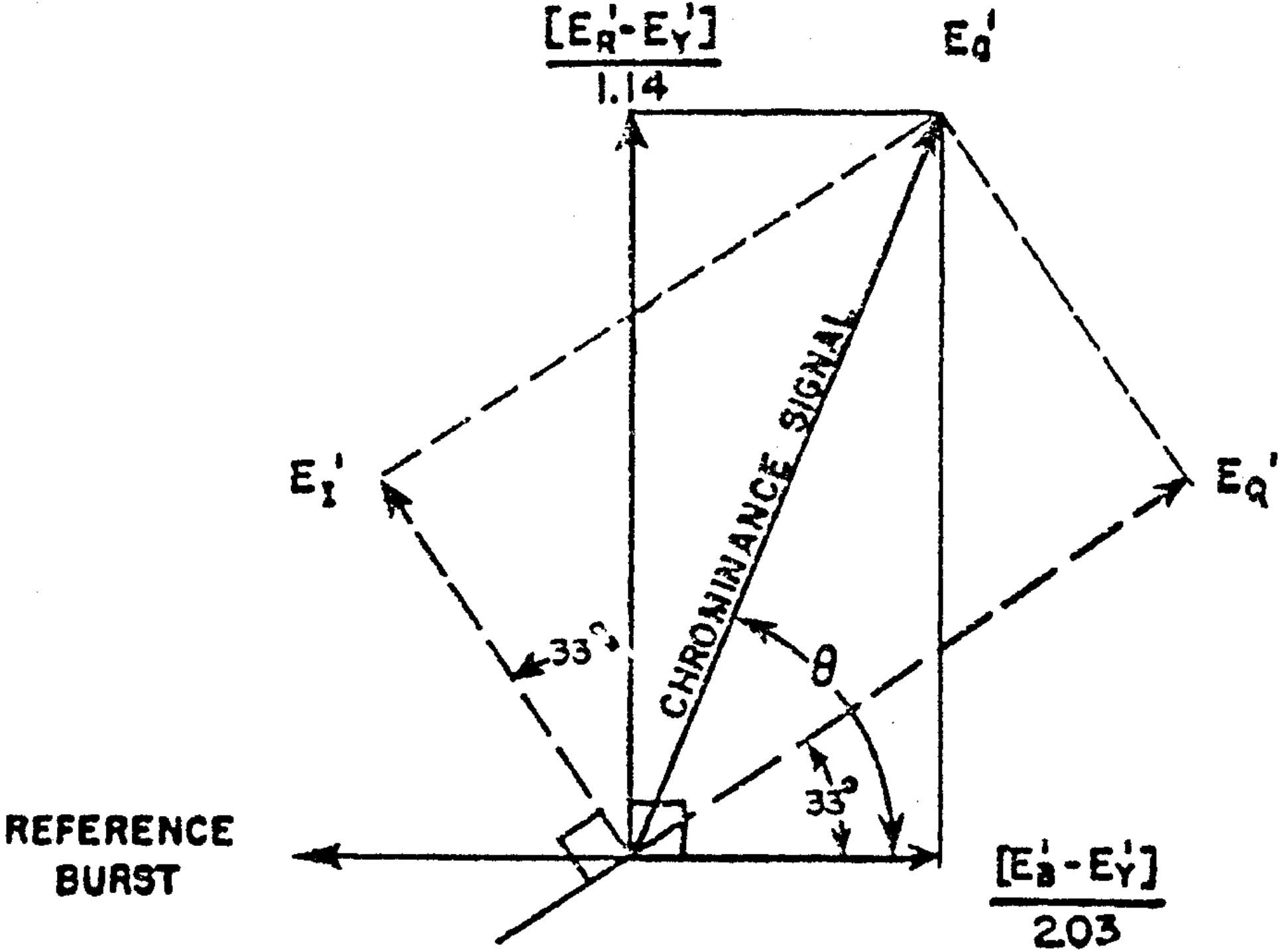
[E'R-E'Y]
1.14
E'Q
E'I
E'Q
CHROMINANCE SIGNAL
33°
θ
33°
REFERENCE
BURST
[E'B-E'Y]
2.03

FIGURE 8