

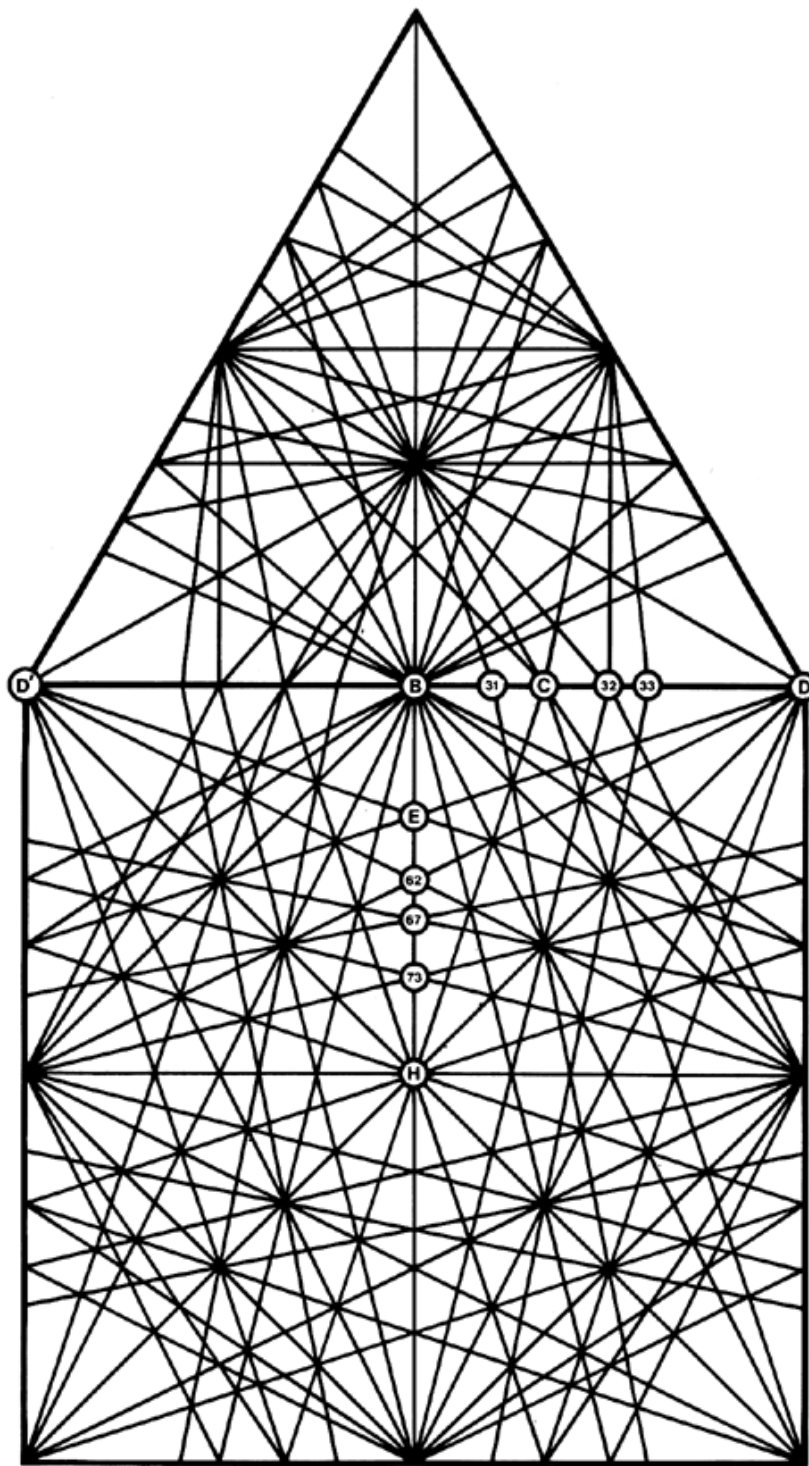


Fig. 987.412 Rational Fraction Edge Increments of 60-degree Great-circle Subdividings of Vector Equilibrium: When these secondary VE great-circle sets are projected upon the planar VE they reveal the following rational fraction edge increments:

$$\begin{aligned}
 D' - D &= 1 \text{ VE edge} & D' - D &= 1 \text{ VE radius} \\
 (B - 31) / (D' - D) &= 1/10 & (B - D) / (D' - D) &= 1/2 \\
 (B - 73) / (D' - D) &= 3/8 & (B - C) / (D' - D) &= 1/6 \\
 (B - E) / (D' - D) &= 1/6 & (B - H) / (D' - D) &= 1/2 \\
 (B - 32) / (D' - D) &= 1/4 & (B - 62) / (D' - D) &= 1/4 \\
 (B - 33) / (D' - D) &= 3/10 & (B - 67) / (D' - D) &= 3/10
 \end{aligned}$$