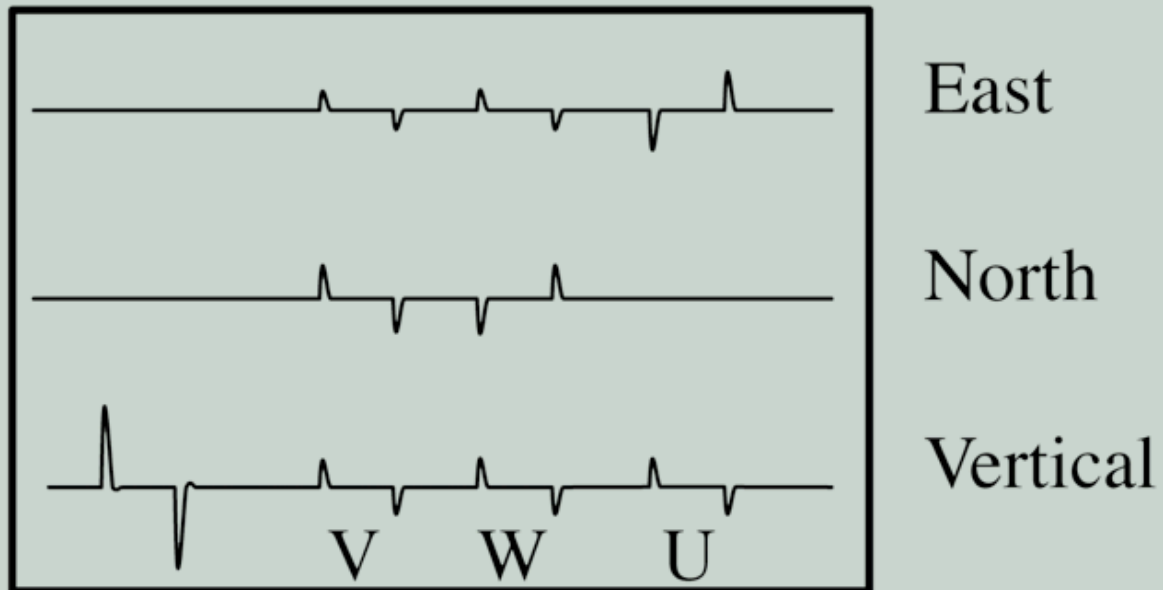


Element Contribution to Signal



$$X = -\sqrt{(2/3)} U + \sqrt{(1/6)} V + \sqrt{(1/6)} W$$

$$Y = \sqrt{(1/2)} V - \sqrt{(1/2)} W$$

$$Z = \sqrt{(1/3)} U + \sqrt{(1/3)} V + \sqrt{(1/3)} W$$