

Fig. 1. Geometry for table I.

The four-point probe is displaced with all four points lying on a diameter.

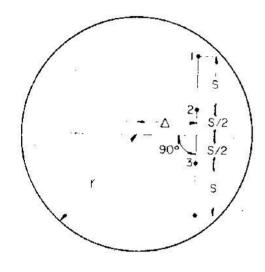


Fig. 2. Geometry for table II.

The four-point probe is displaced with the line of points perpendicular to a diameter.

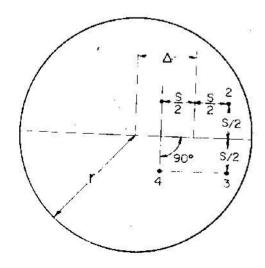


Fig. 3. Geometry for table III. The center of the square four-point probe is displaced a distance Δ as shown.