








A Plethora of Planimeters!

	<p>Polar planimeters</p>
	<p>Variations on polar planimeters Robertson and Willis planimeters Amsler's spherical planimeter</p>
	<p>Linear planimeters</p>
	<p>Prytz planimeters and variations</p>
	<p>Pre-Amsler planimeters Maxwell's planimeter: truly ingenious!</p>
	<p>Integrators that measure centroids and moments of inertia in addition to area</p>
	<p>Planimeters that measure other things</p>

Search for planimeters on [eBay!](#)

[Lasico](#) still makes planimeters.

[Robert L. Foote](#)

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