Diagram referenced as "tircular aperture diffr.[action] Theory"

Contributors

Fuller, Watson, 1935-

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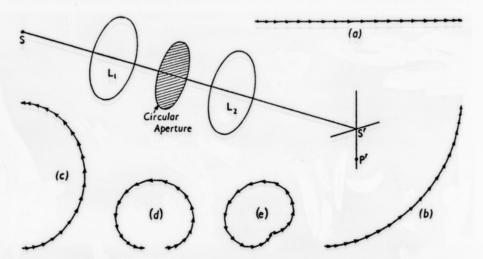
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Strip division for a circular aperture.

therefore given by

 $a \sin \theta = 1.22\lambda$

§11-CD dici

Kir

Th