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 Figure 4.3: Diffraction Through An Aperture In A Screen Because G_0 is Zero On The Complete Surface S_1 , Equation (4.15) Reduces To $U(P, 0) = \frac{1}{4\pi} \int_{S_1} \frac{\partial U}{\partial n} dS$ (4.29) Which Is Sometimes Called The first Rayl 2th, 2024

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