

Table I. Feeble light interference experiments. All these experiments have been realized with attenuated light from a usual source (atomic discharge).

Author	Date	Experiment	Detector	Photon Flux (s^{-1})	Interferences
Taylor (a)	1909	Diffraction	Photography	10^6	Yes
Dempster <i>et al.</i> (b)	1927	(i) Grating	Photography	10^2	Yes
		(ii) Fabry Pérot	Photography	10^5	Yes
Janossy <i>et al.</i> (c)	1957	Michelson Interferometer	Photomultiplier	10^5	Yes
Griffiths (d)	1963	Young slits	Image Intensifier	2×10^3	Yes
Reynolds <i>et al.</i> (e)	1968	Young slits	Photomultiplier	2×10^4	Yes
Dontsov <i>et al.</i> (f)	1967	Fabry Pérot	Image Intensifier	10^3	No
Reynolds <i>et al.</i> (g)	1969	Fabry Pérot	Image Intensifier	10^2	Yes
Bozec <i>et al.</i> (h)	1969	Fabry Pérot	Photography	10^2	Yes
Grishaev <i>et al.</i> (i)	1969	Jamin Interferometer	Image Intensifier	10^3	Yes

(a) G. I. Taylor, *Proc. Cambridge Philos. Soc.* **15**, 114 (1909).

(b) A. J. Dempster and H. F. Batho, *Phys. Rev.* **30**, 644 (1927).

(c) L. Janossy and Z. Naray, *Acta Phys. Hungaria* **7**, 403 (1967).

(d) H. M. Griffiths, *Princeton University Senior Thesis* (1963).

(e) G. T. Reynolds *et al.*, "Advances in Electronics and Electron Physics," **28 B**, Academic Press, London, 1969.

(f) Y. P. Dontsov and A. I. Baz, *Sov. Phys. JETP* **25**, 1 (1967).

(g) G. T. Reynolds, K. Spartalian, and D. B. Scarl, *Nuovo Cim.* **B 61**, 355 (1969).

(h) P. Bozec, M. Cagnet and G. Roger, *C. R. Acad. Sci.* **269**, 883 (1969).

(i) A. Grishaev *et al.*, *Sov. Phys. JETP* **32**, 16 (1969).