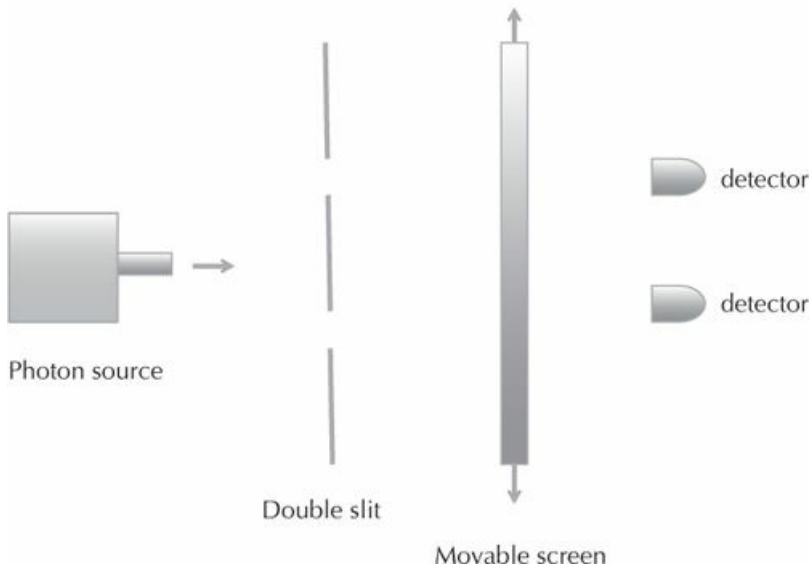


L—————**(SOURCE)**—————**R**

$$\mathbf{C} = (\mathbf{L} | \mathbf{X} \mathbf{R} |) - (\mathbf{L} / \mathbf{X} \mathbf{R} |) + (\mathbf{L} | \mathbf{X} \mathbf{R} /) + (\mathbf{L} / \mathbf{X} \mathbf{R} /) =$$

$$(\mathbf{L} | - \mathbf{L} /) \mathbf{X} \mathbf{R} | + (\mathbf{L} | + \mathbf{L} /) \mathbf{X} \mathbf{R} /$$

WHEELER'S DELAYED CHOICE EXPERIMENT



A diagram of Wheeler's Delayed Choice Experiment

	(L R)	(L R/)	(L/,R)	(L/,R/)
RUN 1	(+,-)	(-,-)	(-,+)	(-,+)
RUN 2	(-,+)	(-,+)	(-,-)	(+,-)
...
RUN 1000	(-,+)	(-,-)	(+,-)	(-,+)

Page 276 Footnote Table

$$C_1 = C(\text{RUN 1}) =$$

$$(+ -) - (- +) + (- -) + (- +) = (-1) - (-1) + (+1) + (-1) = 0$$