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wave formalism is

established. The

detailed treatment

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of the wave function (Chap. III)

may be omitted in a first reading.

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The quantum

mechanics,

however, discards

this assumption,

and asserts instead

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that the position of a photon has meaning only when the experiment includes a position determination.

Moreover, this part of the experiment will affect the remainder of the experiment and cannot be considered separately. Thus

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from the point of
view of quantum
mechanics, the
question asked in
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