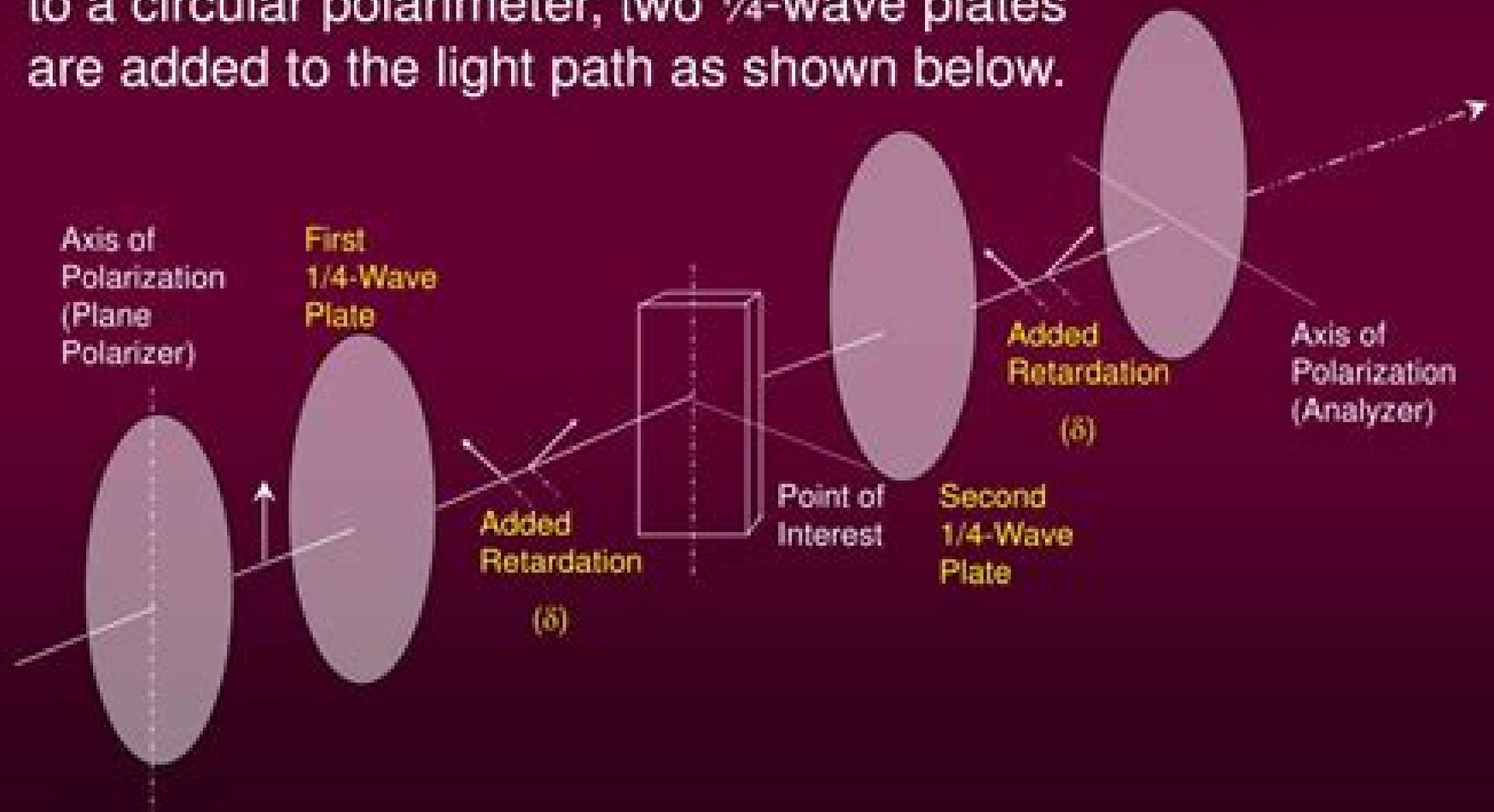


Principles of Photoelasticity

Using circularly polarized light, the measurement is independent of the direction of the principal stresses at the point of interest. To change a plane polarimeter to a circular polarimeter, two $\frac{1}{4}$ -wave plates are added to the light path as shown below.



Photoelasticity Principles Methods

RJ Shavelson



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