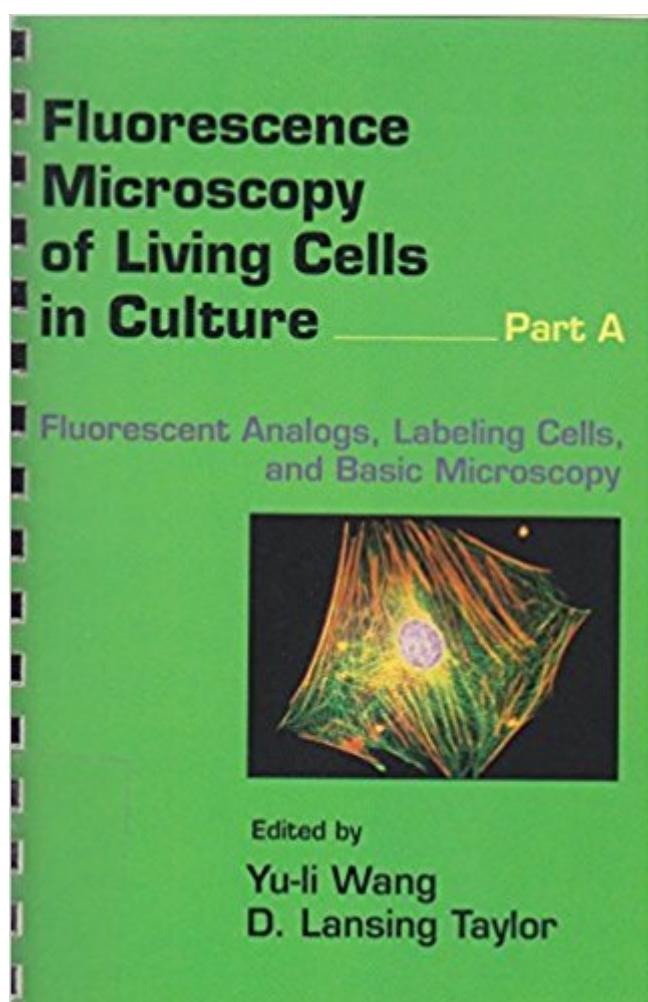


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# **Flourescence Microscopy Of Living Cells In Culture, Part A, Volume 29: Fluorescent Analogs, Labeling Cells, And Basic Microscopy (Methods In Cell Biology, Vol) (Vol 29)**



## Synopsis

Parts A and B, companion volumes on fluorescence microscopy, are sourcebooks of methods for living cells. Part A comprehensively covers methodology: fluorescent analogs, procedures for fluorescent labeling of various cellular structures, and fluorescence microscopy. Part B describes instrumentation and quantitation analysis for imaging and spectroscopy. Key Features\* Convenient bench-top formatComprehensive methods included for:  
\* Tracing proteins, peptides, hormones, and toxins\* Labeling cell surfaces, mitochondria, endoplasmic reticulum, and endocytic compartments\* Preparation of fluorescent probes and their incorporation into cells \* Culturing cells under the microscope\* Basic fluorescence microscopy and imaging techniques

## Book Information

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