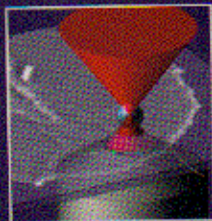


LASER TWEEZERS IN CELL BIOLOGY



Edited by

Michael P. Sheetz

Duke University, Durham, North Carolina

Volume 55 in **Methods in Cell Biology** is a concise laboratory book that emphasizes the methods and technologies needed to use a single polarized laser light source that functions simultaneously as an optical trap and a dual-beam interferometer.

KEY FEATURES

- Provides a practical laboratory guide for methods and technologies used with laser tweezers
- Includes comprehensive and easy-to-follow protocols

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